

				Integrated		•				
	Model Name	Model #		Communicating	WiFi Enabled	Notes				
			N	N N	Y	Compatible Mini Split Brands and Compatible Smart Thermostats Listed at:				
ny IR Controlled Mini-split	+ Puck Pro	FLAIRPUCK001P				flair.co/integrated-controls Flair Puck Pro is required for each mini split head unit and the Flair system must be digitally cloud integrated with one of the following thermostat:				
air						Honeywell: T6 Pro TH632DWF3003, T10 TH6323WF52003W, Round RCH9310WF ecober: EB STATE5-01, EB-STATE3-01, EB-STATE3-02, EB-ecober3-01, EB-STATE31-01, EB-STAT-02, EB-SMARTSI-01, EB-EMSSI- 01 Mert: Third Gen				
prilAire	Zone Panel	6403	Ŷ	N	N	One zone panel is needed for up to three zones. Works with most brand thermostats to control conventional heat/cool or heat pump systems with electric or fossil fuel backup heating systems. The zone panel can control single or multi-stage				
						equipment and works with normally open/power close, normally closed/power open, or power open/power close dampers. Wired outdoor temperature sensor can be used to automatically lock out compressor on low temperature or backup heat on hish outdoor temperature, intersrated LEDs indicate equipment function.				
AprilAire	Zone Panel	6404	Y	N	N	One none panel in needed for up to four zones, expandable up to twelve zones with additional #600 panels. Works with most brand thermotatic to control conventional thera/coal of heat granup systems with electric robus file tablacup leading systems. The zone panel an control single or multi-tage equipment and works with normally oper/power close, normally closed/power equipment or down and therape equipment and works with normally oper/power close, normally closed/power equipment. Control compression on low temperature or backup heat on high outdoor temperature long and to III bindicate equipment for an one of the second sectors.				
Amana Heating and Air	Amana Smart Thermostat	ATST-CWE-BL-A	N	Y	Y	Compatible with all Amana Heating and Air conditioning brand communicating equipment				
Conditioning Arzel Zoning Technology	HeatPump Pro	PAN-HPP02	Y	N	N	The HeatPump Pro is a Forced Air HVAC Zoning Control Compatible with conventional Heat Pump and Dual Fuel Systems. The HeatPump Pro IC automatically switches from using heat pumps as the primary source of heat, to a secondary source. The				
						Heatrump role Lautomacaury watches from using meet pumps as the primary source of next, to a secondary source. The changeover is based on an adjustable outdoor temperature balance point setting that is determined by use of the included outdoor temperature sensor. The HPP is compatible with all 24 volt, hardwired, wireless or WHI Thermostats, and can operate single and multitage heat pump and dual fuel systems using conventional single stage heating and cooling thermostats, without the need for heatpump thermostats.				
Arzel Zoning Technology	HeatPump Pro	PAN-HPP03	Y	N	N					
Arzel Zoning Technology	HeatPump Pro	PAN-HPP04	Y	N	N					
Bosch	24V Interface	BMS-DRY-XXX	Y	Y	Y*	Requires one 24V Interface Kit, One Third Party Thermostat and double pole double throw (DPDT) relay per indoor unit.*Wi-Fi Enabled based on the thermostat selected.				
Bosch (Airzone)	Aidoo Pro	AZAI6WSPMD1	N	Y	Y	Compatible with all ducted and non-ducted units that have X/4 wining. It can be used with any Xrd party thermostat and the integrated control can be done through the thermostat or the Aldoo Pro can be used on its own for the integrated control as it has a Aux hear relay output. If using the thermostat, awitchover can be done through the thermostat logic and if using the				
Bosch Thermotechnology	BoschConnectedControl BCC110	BCC110	Y	N	Y	Aidoo Pro with native Mitsubishi controls, switchover can be done based off of outdoor temperature through the app. The BCC110 is an Energy Star certified smart thermostat. It is compatible with most HVAC applications. It is able to control dual				
Corp.	Thermostat					fuel applications where heat pump is setup as primary and fossil fuel as a secondary based on outdoor ambient temperature (OAT). The OAT is received from an API that provides the temperature from the closest weather station to the sipcode provided by the user.				
arrier	24V Interface	KSAIC0301230	Y	Y	Y*	Requires one 24V Interface Kit, one Third Party Thermostat and Double Pole Double Throw (DPDT) relay per indoor unit. *Wi-Fi Enabled based on the Thermostat selected.				
Cielo WiGle Inc.	Cielo Breez Plus (Smart AC controller for any brand ductless systems)	BP101WA	¥	N	Y	The Integrated control solution is based on Gelo's AWS Cloud platform called' Cleib Linked'. It requires a Cleib Breez Plus smart AC controller (for doctless system) and a Cleib Smart thermostar for the conventional ducted HVK-system (FJ), 23, 20, host and hardware or wine; needed. Smit Cleib Breez Plus and Cleib Smart Hormostar at connected hirtongh Cleib Linked' (cleud platform). Cleib Nome App is required to link the devices. Cleib Breez Plus can be powered through 3.93 datafetre or can be deviced to 24% Cleib Smart Hormostat J are overed through atadafet 24% wincing, Cleib Linked' end based on Cleib Smart Hormostat J as were plus hand Cleib Smart Hormostat J as were plus hand Cleib Smart Plus and Cleib Smart Hormostat, and puere plus hand Cleib Smart Plus and Cleib Smart Hormostat, and puere part horoph doctleib Kome App.				
Cielo WiGle Inc.	Cielo Breez Max (Smart AC controller for any brand ductless systems)	BM101WA (Black Color Variant) BM102WA (White Color Variant)	¥	N	¥	The Integrated control solution is based on Cello's AWS Cloud platform called 'Cloid Linked'. It requires a Cello Baree MAX smart AC controller (for ducties system) and a Cloid Smart thermostate for the conventional HAZ system (FA); 22, 1N extra hardware or wine; needed. Both Cello Beree MAX and Cello Smart Thermostat are connected through Cello Linked' in the platform). Cloid Home App is required to link the devices. Cello Breez MAX can be powered through 3.9 Subpater or can be deviced to 24% of Cello Smart Homostate place more through and and 24 winning. Cello Linked enables the hetippid of connected ducties system and conventional ducted HAZ system. After powering up the Cello Breez MAX and Cello Smart Thermostat, the travel of instrated control is upper early through Cello Kome App.				
Cielo WiGie Inc.	Cielo Smart Thermostat ECO	TE101WA (White Color Variant), TE102WA (Black Color Variant)	Ŷ	N	Ŷ	clob smart Themsente Eco support Conventional System For gra to Junge of Huntley & Junger of Conflig. For Heat Hungin Fungorium 4 Assigns of Huntley and Stages of Conflig. Solis small Themmet at Earthen packate temperatures data from clob and makes decisions based on that data for writering between Heat Pump and Aux heat source (data Meri system). In addition, the Colo Smart Themsenta Eco can also be Inited to Celo Breer. Max sufficient Solis Celo Simut Hermonicator form is align ulum cilica United our clobe adapt alignment and for loss of them and mini splits). Celo Smart Themsenta Eco can also be Inited to Celo Breer. Max sufficient Solis Celo Simut Fourmatist for minist gala ulum cilica United our clobe adapt planters and mini splits). Celo Smart Themsenta Eco carbos projected temperature data for rest 7.2 Nouro to ensure its smooth decision making processes end T HeW the Interport live Sci. The Product is available in Black and White Celo Virante.				
CMNA ICP-MIDEA	24V Interface	KSAIC0401230	Y	Y	Y*	Requires one 24V Interface Kit, one Third Party Thermostat and Double Pole Double Throw (DPDT) relay per indoor unit. *WI-FI Enabled based on the Thermostat selected.				
Cooper&Hunter	IFTTT	WIFI Module CH-WIFI01M & Smartport	N	Y	Y	IFTT App connects CooperAlvance with IFTT through CAI will remote spp. Current IFTT compatible thermostats (for additional heat source) include Ecobee, and Honeyvell as of 11/1/35. For list of devices, go to www.lifts/parvices (Environment: Control & Monholming), Interdation is capable by logging compatible thermostat for additional heat source and CooperAlvancer will remote app of CooperAlvance system into IFTT, then creating applet allowing IFTTT to adjust primary and accondary heating systems, based on outdoor temperature.				
Daikin	One+ (Replaces ENVI)	DTST-ONE-ADA-A (Replaces DACA-TSI-1)	Y	Y	Y	Compatible with Daikin Mini-Split and Multi Split Heat Pump Products. Thermostat is provided with communication adaptor that requires 110-240 VAC power supply. Additional adaptor (KRPB8082E) required for connection to FTX_NMV/U indoor units.				
aikin	Daikin One Lite Connected Thermostat		N	Y	Y	Compatible with most Daikin brand mini and multi split systems, see www.daikinone.com for specific details				
aikin	Daikin One Touch Smart Thermostat	DTST-TOU-A	N	Y	Y	Compatible with all Daikin brand communicating equipment Compatible with Daikin Mini Splits and Daikin VRV indoor unit and allows integration of any thermostat to control the indoor				
aikin (Airzone)	DKN Plus Interface	AZAI6WSPDKC	N	Y	Y	unit operation. Can provide full integration via cloud API, Modbus or BACnet MSTP to control and monitor the indoor unit operation				
Durastar	24V Interface	DR24VINT1	Y	Y	Y	Requires one 24V Interface Kit, One Third Party Thermostat and Double Pole Double Throw (DPDT) relay per indoor unit.*Wi-Fi Enabled based on weather data associated with zipcode during set up				
EMERSON	SENSI	ST55	Y	N	Y	https://sensi.copeland.com/en-us/shop/sensi/sensi-sku-st55				
EWC Controls EWC Controls	Ultra-Zone Ultra-Zone	BMPlus 3000 BMPlus 5000	Y Y	Y	γ* γ*	*With WiFi capable thermostat. Zone control for Centrally Ducted Heat Pump systems *With WiFi capable thermostat. Zone control for Centrally Ducted Heat Pump systems				
EWC Controls	Ultra-Zone	BMPlus 7000	Y	Y	γ*	*With WiFi capable thermostat. Zone control for Centrally Ducted Heat Pump systems				
EWC Controls	Ultra-Zone Ultra-Zone	UZC-4 UZC-6	Y	Y	γ*	*With WiFi capable thermostat. Zone control for Centrally Ducted Heat Pump systems				
EWC Controls						*With WiFi capable thermostat. Zone control for Centrally Ducted Heat Pump systems				

Fujitsu						
10,00	Wired Remote Controller (Touch Panel)	LITY-DND117*	N	~	N	J Series & RGUX columny The existing heat source is emergized is to be operated through a 3rd party control circuit, via a 12 VDC external output stand from the indoor unit PC bard.
	wired kenote controller (rouch Paller)	OTT-NIKOZ.		'	N.	exemia ougu sgua nom me moor na revoladu. Primary Nels Coloxid or secondary hast cloxid usade on outdoor temperature is available.
						See instructions for compatible equipment. The alternate heat source is operated through a 3rd party control circuit, via a 12
Fuiltsu	Wired or Wireless Remote Controller	Various	N	×	N	Vide external output signal from the indoor unit PC board. Primary heat lockout or secondary heat lockout or secondary heat lockout or secondary heat lockout based on outdoor temperature is valiable.
)						Controllers (7 Items)
						Fujitsu General - Integrated Heating Control (Remote Controller) - Instructions
						Former controller Norus X020 N2000 is the replacement series controller recommend by Fujitsu to be used with Alistage
						or Halpon Mini-Sglit Heat Pump System. NLODD earnes outside temperature and closes the control contact when the outside temp is about the stem. When closes the control contact when the soutside temp is about the stem. When closes the Halpon to the system setting of the set
Fujitsu	N2000 (Replaces Novus N2020)	8200200130 (Replaces 8202011300)	Y	N	N	Halycon System; when this contact is open, it will inhibit the Heat Pump from working. The installation requires both a wiring
		0101011300)				kit and external control board supplied by Fullisu to be added to the inside unit.
						NOVIS N2022 Transperdure Controller - Operation Minutal OVUS N2022 Transperdure Controller - Operation Minutal OVUS N2022 Transperdure Controller - Operation Minutal
						Required installation includes a Thermostat Converter and 24 wolt transformer (one LTV-TTRX can connect up to 16 indoor
						units), plus a dual fuel thermostat from QPL. Best as IC solution for single head, multihead, or air handler installations. Dual
Fujitsu	Thermostat Converter	UTY-TTRX	Y	N	N	Fait themostat replaces existing central heat themostats. Indoor units connected to each adapter (plus dual fuel themostat) acta us Single Cone.
						Incut of single colim- Fujitus General - Integrated Heating Control (3rd Party Thermostat) - Instructions
						Third Party Thermostat Interface UTY-TTRX21 - Installation Manual
Fujitsu	WiFi Thermostat	Various	γ	Y	Y	Honeywell Wi-Fi thermostat compatible with Gas, Electric and Oil on forced air, and radiant boilers
						IFTT solution combining any of the [3] WiFi Interface Modules listed at left a Noneyvell dask-tage Wi-Fi Bermoztat with IFTT capability used to control the existing heat Structure and the IFTT days addition, the IFTT days addition instructions in the IFTT days addition in the IFTT days add
Fujitsu	WiFi Interface (UART)	UTY-TF5XF1	N	Y	Y	are available via the below link upon establishing a Fujitsu account
						Fujitsu General - Integrated Heating Control (IFTTT) - Instructions
Fujitsu		UTY-TFSXZ2	N	Y	Y	2.Wire Wil Module UT/FN222-Setting Manual
Fujitsu	WiFi Interface (3-Wire Indoor Units)	UTY-TFNX22	N	Ŷ	Ŷ	3-Wire WH Notole UTY-TM2Z - setting Manual Aldoo Po Modules communicate with the fujuu system through UART connection for 2 wire units and to the control (Aldoo Po Modules communicate with the fujuu system through UART connection for 2 wire units and to the control
						terminals for 3 wire units. The controls allow for optional simultaneous use of Fujitsu control and or 3rd party thermostat from
Airzone (Fujitsu)	Airzone Aidoo Pro (2 wire/UART)	AZA16WSPFU2	N	Y	Y	QPL. Dual Fuel thermostat replaces existing heat thermostat. Aldoo Pro module has "AUX" heat output, can be used stand
						alone without additional controls to disable heat pump operation and close AUX output through "AIRZONE CLOUD" app nonexamples
						programming. FT_AZA(WSPFU2_MULpdf (airconecloud.com)
						Aldoo Pro Modules communicate with the Fujitsu system through UART connection for 2 wire units and to the control
			N	Y	Y	terminals for 3 wire units. The controls allow for optional initializations use of high-late controls and or 18 party Itematists from QPL. Dail fuel Initiation that the Initiation of the control of th
Airzone (Fujitsu)	Airzone Aidoo Pro (3 wire)	AZA16WSPFUJ		1		up - Duar vien treemotister tippacet exercing next intermotister. Audoo nor monopue nas Aux. Next exercisi nano alone without section and next exercision and adoe Aux Aux protection and adoe Aux Aux (CLOUP" sept
						programming.
						FT_AZN6WSPTU2_MULpdf_lairometoud.com)
						Requires Honeywell 16 hos Smm (11H61220V 2203) WHI thermostati that turns on the secondary heat sources at 47 and "Set Point" Programmatic Fair Category (11) Set 947 24 AdV 24 ktur the dimension (11) Rest 14 adV 24 adV 24 ktur) at the adv 24 adV 24 adV 24 ktur) at the adv 24 adV 24 adV 24 ktur) at the adv 24 adV 24 adV 24 ktur) at the adv 24 adV 24 adV 24 ktur) at the adv 24 adV 24 adV 24 ktur) at the adv 24 adV 24 adV 24 ktur) at the adv 24 adV 24 ktur) at the adv 24 adV 24 adV 24 ktur) at the adV 24 ktu
Gree	Honeywell T6 Pro Smart	TH6320WF 2003	Y	N	Y	Point Programmade Pain Section (LES) MPT - Solar Paint Les Inter Entre
	Flair Puck	ICS001P				packare.
			N	N	Ŷ	Requires Ecobee Thermostal integration with Haler WFI via JFTTT Applets. Proper understanding and installation of the
Haier	IFTTT	QAWF01A	N	Y	Y	Ecobee thermostat is a prerequisite.
Haier and GE Appliances	UACT32A - Wired Central Controller	UACT32A	Y	Y	Y	UACT32A is a 24VAC controller for residential and light commercial HVAC applications.
						Its interface supports day contacts and digital interface with hider and GE Appliances HVKC products.
						Compatible with all ducted and non-ducted units using the CN-WHRD(CMB) terminal. It can be used with any ldc party thermost and the integrated control can be done through the thermost at orth knows one for the
Hisense (Airzone)	Aidoo Pro	AZAI6WSPHS1	N	Y	Y	Integrated control as it has a Aux heat relay output. If using the thermostat, switchover can be done through the thermostat
						logic and if using the Aldoo Pro with native Mitsubishi controls, switchover can be done based off of outdoor temperature
	Third Party Tstst Method L Model Series					through the app.
LG Electronics	100		Ŷ	N	Optional	LG Option 1: PDRVCB300 + 24 V Trans. + Thermostat (1 Per IDU)
LG Electronics	Aux Heater Kit Highwall Multi	PRARS1	Y	Y	N	LG Option 2: Wall Units Multi Zone Idu Aux Htr Relay Prarsi (1 Per IDU)
LG Electronics	Aux Heater Kit All Ducted/Cassette Third Party Tstst Method A Model Series	PRARHO	Ŷ	Ŷ	N	LG Option 3: Aux Hr Relay PranhD Ducted, Cassette Idu (1 Per IDU)
LG Electronics	IDU	PDRYCB300	Y	N	Optional	LG Option 4: Ansu Series IDU PORY(28300+ 24 V Trans. + Thermostat (IPer IDU)
						The Airzone Aidoo Pro is compatible with all ducted and non-ducted units that have a CN_REMO plug. The Aidoo Pro can be
LG Electronics (Airzone)	Aidoo Pro	AZAI6WSPLGE	N	Y	Y	ued with any 3rd party thermostat and the integrated control can be done through the thermostat or the Aldoo Po can be ued on its own for the integrated control as its bas Aub Aub Aubover can be done
LG Electronics (Airzone)	Aidoo Pro	AZAI6WSPLGE	N	Y	Y	used with any 3rd party themosphara and the integrated control can be done through the themostat or the Addoo Por can be used on its own for the integrated control as it has a Jun heat relay output. If using the themostat, switchnowr can be done through the themostatologic and if using the Addoo Pow that husbe LG controls, switchnowr can be done bedden of doutdoor
			N	Y	Y	used with my Jid garty themostal and the integrated control can be done through the themostat or the Addoo Po can be used on its work for the integrated control is its has a kinet enter themostat, writchover can be done through the themostat logic and if using the Addoo Po with native LG controls, switchover can be done based off of outdoor temperature through the sap.
LG Electronics (Airzone)	Aldoo Pro A Series Idu Model - Dry Contact Built In		N Y	Y Y	Y Y	used with any 3rd party themosphara and the integrated control can be done through the themostat or the Addoo Por can be used on its own for the integrated control as it has a Jun heat relay output. If using the themostat, switchnowr can be done through the themostatologic and if using the Addoo Pow that husbe LG controls, switchnowr can be done bedden of doutdoor
LG Electronics LG MFG	A Series Idu Model - Dry Contact Built In Thermostat	ALL "A" SERIES IDU PREMTVBCO	N Y Y	Y Y Y	Y Y N	used with any Jul garty thermostal and the integrated control can be done through the thermostal or the Addoo Pro can be used on the work for the integrated control is than a Auha tett micro and be done through the thermostal togic and if using the Addoo Pro with native LG controls, withchever can be done through the thermostal togic and if using the Addoo Pro with native LG controls, withchever can be done through the thermostal togic and if using the Addoo Pro with native LG controls, withchever can be done based off diouddoor LG cipcion S. Arm with work Winderschlichteret Odd Sensing Wind Through Relay To Cn-64 c0f Any (1) EU
LG Electronics LG MFG LG MFG	A Series Idu Model - Dry Contact Built In Thermostat Thermostat	ALL "A" SERIES IDU PREMTVBCO PREMTBVC1	N Y Y Y	Y Y Y Y	Y Y N	used with my Jid jarty themsets and the integrated control is has a kuhe tett rouge the telementator or the Adioo Pro can be used on its work for the integrated control is has a kuhe tett rouge the Adioo Pro can be through the themsetsta logic and if using the Adioo Pro with native LG controls, witchover can be done LG Option 5. Kmu Series IUU - 2 Stage Tat With Wired/Wireles/Internet Odt Sensing Wired Through Relay To Cn-&t Of Any LI IDU 2 SET IF THRGELCE TAXY 2 set of thRdELF Adjourned sensor ond-sigby cors tensors
LG Electronics LG MFG LG MFG LG MFG	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat	ALL "A" SERIES IDU PREMTVBCO PREMTBVC1 PREMTCOOU	N Y Y Y Y	Y Y Y Y Y	Y Y N N	used with any Jud party thermostat and the integrated control can be done through the thermostat or the Addor Pro can be used on its work for the integrated control is the San Abate after dynamical, weithdrever and be done through the thermostat logic and if using the Addor or work in naive LG controls, witchnerer can be done based of The Work of Worked Wor
LG Electronics LG MFG LG MFG	A Series Idu Model - Dry Contact Built In Thermostat Thermostat	ALL "A" SERIES IDU PREMTVBCO PREMTBVC1	N Y Y Y Y Y Y Y	Y Y Y Y Y N	Y Y N N N	used with my Jid jarty themsets and the integrated control is has a kuhe tett rouge the telementator or the Adioo Pro can be used on its work for the integrated control is has a kuhe tett rouge the Adioo Pro can be through the themsetsta logic and if using the Adioo Pro with native LG controls, witchover can be done LG Option 5. Kmu Series IUU - 2 Stage Tat With Wired/Wireles/Internet Odt Sensing Wired Through Relay To Cn-&t Of Any LI IDU 2 SET IF THRGELCE TAXY 2 set of thRdELF Adjourned sensor ond-sigby cors tensors
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Dry Contact Kumo Station	ALL "A" SERIES IDU PREMTVBCD PREMTVCI PREMTCOOU PREMTCOOU PROVOB320 PARCWH501HC-E	N Y Y Y Y Y Y	Y Y Y Y N	Y N N N N	used whar yild party thermostat and the integrated control can be done through the themsoft at or the Addon Pro can be used with any yild party thermost the integrated control is the sak what are into a done to set on its to with any set of the addon Pro the Addon Pro can be the integrated control is the sak what are into a done test or the set of the addon Pro the Addon Pro the based of all foundation (1) Of the Addon Pro the Ministry Pro Ce-8 dod Pro the Based of all foundation (1) Of the Addon Pro the Ministry Pro Ce-8 dod Pro the Based of all foundation (1) Of the Addon Pro the Ministry Pro the Addon Pro the Based of all foundation (1) Of the Addon Pro the Ministry Pro the Addon Pro the Based of all foundation (1) Of the Addon Pro the Ministry Pro the Addon Pro the Based of all foundation (1) Of the Addon Pro the Ministry Pro the Addon Pro the Based of all foundation (1) Of the Addon Pro the Ministry Pro the Addon Pro the Based of all foundation (1) Of the Addon Pro the Ministry Pro the Addon Pro the Based of all foundation (1) Of the Addon Pro the Addon Pro the Addon Pro the Based of all foundation (1) Of the Addon Pro the Addo
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Dry Contact	ALL "A" SERIES IDU PREMTVBCO PREMTBVC1 PREMTR00 PDRVCB320 PAC-WHSD1HC-E C7089U1006/U	N Y Y Y Y Y Y N	Y Y Y Y N N	Y Y N N N Y	used whar yild party thermostat and the integrated control can be done through the thematat or the Addor Pro can be used on the work of the integrated control can be done through the thematat or the Addor Pro can be used on the work of the integrated control can be integrated control can be done through the thematat logic and if using the Addor Or work hanve LG controls, witchnere can be done based of the work of the star. List of the star is the addor the integrated control can be start of the start o
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Dry Contact Kumo Station	ALL "A" SERIES IDU PREMTVBCD PREMTVOCD PREMTCOOU PREMTCOOU PREMTCOOU PREV5200 PAC-WH501HC-E C7089U1006/U PAC-USWH502-WF-1 or PAC-	N Y Y Y Y Y Y N	Y Y Y Y N N	Y Y N N N Y	used whar yild party thermostat and the integrated control can be done through the thematat or the Addor Pro can be used on the work of the integrated control can be done through the thematat or the Addor Pro can be used on the work of the integrated control can be integrated control can be done through the thematat logic and if using the Addor Or work hanve LG controls, witchnere can be done based of the work of the star. List of the star is the addor the integrated control can be start of the start o
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG LG MFG Mitsubishi Electric	A Series Idu Model - Dry Contact Built In Thermotat Thermotat Thermotat Dry Contact Kumo Station Outdoor Temperature Sensor Kumo Cloud wireless interface	ALL "A" SERIES IDU PREMTVBCD PREMTVBCD PREMTCOU PREMTCOU PREMTCOU PREMTCOU PREVE320 PRCWE3210F.C C7089U1006/U PRCWE301F.C C7089U1006/U PRC-USWH5002-WF-1 or PRC- USWH5002-WF-2 PRC-USWH5002-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USAU-PRC-USWH502-WF-2 PRC-USAU-PRC-USWH502-WF-2 PRC-USAU-PRC-USWH502-WF-2 PRC-USAU-PRC-USAU-PRC-USWH5002-WF-2 PRC-USAU-PRC-USAU-PRC-USWH5002-WF-2 PRC-USAU-P	N Y Y N N	Y Y Y Y Y N N	N N Y	used whar yield party thermostat and the integrated control can be done through the thematat or the Addor Pro can be used on its work to the integrated control is than a Auh and the transfar, weithcher or an be done through the thematat is than a Auh and the transfar, weithcher or an be done based of if outdoor through the thematat is than a Auh and the transfar, weithcher or an be done based of if outdoor through the thematat is than a Auh and the transfar and the thematat is than a Auh and the transfar, weithcher or an be done based of if outdoor through the thematat is than a Auh and the transfar and the thematat is than a Auh and the transfar and the thematat is than a Auh and the transfar and the thematat is the integrated control as the Aldor Provide and the thematat is the analysis of the thematat is than a Auh and the transfar and the thematat is than a Auh and the transfar and the thematat is the analysis of the Aldor Provide and the transfar and the Aldor Provide an
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Dry Contact Kumo Station Outsion / Temperature Sensor Kumo Cloud wieless interface Thermostat interface	ALL "A" SERIES IDU PREMTIVICO PREMTEVICI	A A A A A A A A A A A A A A A A A A A	Y Y Y Y Y N N Y*	Y Y N N N Y Y*	used whar yield party thermostal and the integrated control can be done through the thermost at or the Addor Pro can be used with any <i>kill party thermostal</i> and the integrated control is the ask <i>kill</i> and <i>transit</i> , but who there is the Addor Pro can be used on its work for the integrated control is the ask <i>kill</i> and <i>transit</i> , but the done temperature through the same is can be ask to the same ask to the ask <i>kill</i> and <i>transit</i> , but the done temperature through the same is can be ask to the same ask to the same to the same temperature through the same is can be ask to the same ask to the same to the same temperature through the same is can be ask to the same ask to the same to the same temperature through the same is can be ask to the same to the same to the same to the same temperature through the same same same to the same to the same temperature through the same same same same same same same sam
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG LG MFG Mitsubishi Electric	A Series Idu Model - Dry Contact Built In Thermotat Thermotat Thermotat Dry Contact Kumo Station Outdoor Temperature Sensor Kumo Cloud wireless interface	ALL "A" SERIES IDU PREMTVBCD PREMTVBCD PREMTCOU PREMTCOU PREMTCOU PREMTCOU PREVE320 PRCWE3210F.C C7089U1006/U PRCWE301F.C C7089U1006/U PRC-USWH5002-WF-1 or PRC- USWH5002-WF-2 PRC-USWH5002-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USWH502-WF-2 PRC-USAU-PRC-USWH502-WF-2 PRC-USAU-PRC-USWH502-WF-2 PRC-USAU-PRC-USWH502-WF-2 PRC-USAU-PRC-USAU-PRC-USWH5002-WF-2 PRC-USAU-PRC-USAU-PRC-USWH5002-WF-2 PRC-USAU-P	N Y Y Y N Y	Y Y Y Y N N Y*	N N Y	used whar yield party thermostat and the integrated control can be done through the thermostat or the Addor Pro can be used on its work to the integrated control is the sake Addor affor youth. If using the Handbors to be done based off of outdoor through the thermostat in the integrated control is the sake Addor affor youth. If using the Handbors to be done based off of outdoor through the thermostat in the integrated control is the sake Addor affor youth. If using the Handbors to be done based off of outdoor through the thermostat integrated control is the sake Addor affor youth. If using the Handbors to be done based off of outdoor through the thermostat integrated control is the sake Addor affor youth framed, the thermostat integrated control is the sake Addor affor youth framed, the done based off of outdoor through the thermostat in the sake Addor affor youth framed, the done based off of outdoor the youth framed. Addor thermostat is the sake Addor affor youth framed, the done based off of outdoor through the thermostat in the sake Addor affor youth framed. Addor thermostat is the sake Addor affor youth framed with the sake Ad
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG LG MFG Mitsubishi Electric Mitsubishi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Dry Contact Kumo Station Outsion / Temperature Sensor Kumo Cloud wieless interface Thermostat interface	ALL*A*SERIES IDU PREMITIVOCO PREMITIVOCO PREMITIVOCI PREMITODOU PROVINGENOU PONYOB200 PONYOB200 PONYOB200 PONYOB200 PONYOB200 PONYOB200 PONYOB20 PONYOB2 PONYOB20 PONYOB20 PONYOB2 PONYOB20 PONYOB2 P	N Y Y Y Y Y Y Y	Y Y Y Y N N Y*	N N Y	used whar yield party thermostat and the integrated control can be done through the themsott and the Addor Proceabe to all on the Wind the Integrated control in the Addor Proceabe termonethater through the size. Addor Provide Wind through the through the based of all outdoor termonethater through the size. Addor Provide Wind through Relay To Che & CH Addor (1) Clop Clop K. Through The Size addor Through Relay To Che & CH Addor (1) Clop Clop K. Through Through Through Relay To Che & CH Addor (1) Clop Clop K. Through Through Through Relay To Che & CH Addor (1) Clop Clop K. Through Through Through Relay To Che & CH Addor (1) Clop Clop K. Through Through Through Relay To Che & CH Addor (1) Clop Clop K. Through Through Through Relay To Che & CH Addor (1) Clop Clop K. Through Through Through Relay To Che & CH Addor (1) Clop Clop K. Through Through Through Relay To Che & CH Addor (1) Clop K. Through Through Through Relay To Che & CH Addor (1) Clop K. Through Through Through Through Relay To Che & CH Addor (1) Clop K. Through Through Through Through Relay To Che & CH Addor (1) Clop K. Through Through Through Through Relay To Che & CH Addor (1) Clop K. Through Through Through Through Relay To Che & CH Addor (1) Clop K. Through Through Through Through Through Relay To Che & CH Addor (1) Clop K. Through Through Through Through Through Through Relay To Che & CH Addor (1) Clop K. Through Throu
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG LG MFG Mitsubishi Electric	A Series Idu Medel - Dry Contact Built Im Thermotat Thermotat Thermotat Thermotat Kama Sataton Oxotoor Temperature Sensor Oxotoor Temperature Sensor Kama Cloud wireless interface Transformer Transformer	ALL "A" SERIES IDU PREMITIVECO	N Y Y Y Y Y Y Y	Y Y Y Y N N Y Y Y Y	N N Y	used why yild party thermostat and the integrated control can be done through the thempost or the addor to can be used on it was the integrated control is than a khot after that is done based of if outdoor thempositive through the thempositive through the thempositive the integrated control is than a khot after that is than a khot after that is the addor the integrated control is than a khot after that is the addor the integrated control is than a khot after that is the addor the integrated control is than a khot after that is the addor the integrated control is than a khot after that is the addor the integrated control is the integrated control is than a khot after that is the addor the integrated control is the integrated control is than a khot after that is the addor the integrated control is the integrat
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LG Electronics LG MrG LG MrG LG MrG LG MrG LG MrG LG MrG MrSubihi Electric Mtsubihi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Thermostat Thermostat Curdoo Temperature Sensor Kumo Cloud wireless interface Thermostat Interface Transformer Kumo Cloud with IFTT compatible Thermostat	ALL "A" SERIES IOU PREMITIVGO PREMITIVGO PREMITIGOU PRE	N X X X X X X X X X X X X X X X X X X X	Ŷ	N N Y Y Y	used whay bit party themstal and the integrated control can be done through the themstal or the Addon Pro can be used in it wort for the integrated control is the as Auk and it wort to done testing the state as a transfer of the state and the integrated control is the addon for the Addon Pro can be used in it wort for the integrated control is the as Auk and it with wort on the done based of if outdoor testing the state and transfer of the state and the integrated control is the addon for the addon for the state of if outdoor testing the state and transfer of the state and the integrated control is the addon for the addon fo
LG Electronics LG MFG LG MFG LG MFG LG MFG LG MFG LG MFG Mitsubishi Electric Mitsubishi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Thermostat Thermostat Curdoo Temperature Sensor Kumo Cloud wireless interface Thermostat Interface Transformer Kumo Cloud with IFTT compatible Thermostat	ALL*A*SERIES IDU PREMITIVOCO PREMITIVOCO PREMITIVOCI PREMITODOU PROVINGENOU PONYOB200 PONYOB200 PONYOB200 PONYOB200 PONYOB200 PONYOB200 PONYOB20 PONYOB2 PONYOB20 PONYOB20 PONYOB2 PONYOB20 PONYOB2 P	N Y Y Y Y N Y N Y Y	Y Y Y Y N N Y Y Y Y	N N Y	used whey yiel gray thermostal and the integrated control can be done through the thempost of the factor of the integrated control is the sub A load of the optical is the sub A load of the integrated control is the sub A load of the integrate
LG Electronics LG MrG LG MrG LG MrG LG MrG LG MrG LG MrG MrSubihi Electric Mtsubihi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Thermostat Thermostat Curdoo Temperature Sensor Kumo Cloud wireless interface Thermostat Interface Transformer Kumo Cloud with IFTT compatible Thermostat	ALL "A" SERIES IOU PREMITIVGO PREMITIVGO PREMITIGOU PRE	A A A A A A A A A A A A A A A A A A A	Ŷ	N N Y Y Y	used when yield party thermostal and the integrated control can be done through the thematat or the Addoe Pro can be used on it would be the integrated control on the integrated control on the been based of if outdoor through the thematat is a kan a kan atter with the been based of if outdoor through the thematat is a kan a ken atter with the been based of if outdoor through the thematat is a kan a ken atter with the been based of if outdoor through the thematat is a kan a ken atter with the been based of if outdoor through the thematat is a kan a ken atter with the been based of if outdoor through the through
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LG Electronics LG MFG Mftsubihi Electric Mftsubihi Electric Mftsubihi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Thermostat Thermostat Curdoo Temperature Sensor Kumo Cloud wireless interface Thermostat Interface Transformer Kumo Cloud with IFTT compatible Thermostat	ALL "A" SERIES IOU PREMITIVGO PREMITIVGO PREMITIGOU	N Y Y Y Y N Y Y	Ŷ	N N Y Y Y	used when yield party thermostal and the integrated control can be done through the thematar or the done based of all outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and and if yield outdoor when yield is a sub and a sub and yield outdoor when yield is a sub and if yield outdoor when yield is a sub and if yield outdoor when yield is a sub and a sub and yield outdoor when yield is a sub and yield outdoor when yield is a sub and a sub and yield outdoor when yield is a sub and a sub and yield outdoor when yield is a sub and a sub and yield outdoor when yield is a sub and a sub and yield outdoor when yield outdoor when yield is a sub and a sub and yield outdoor when yi
LG Electronics LG MrG LG MrG LG MrG LG MrG LG MrG LG MrG MrSubihi Electric Mtsubihi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Thermostat Thermostat Cutdoor Temperature Senior Kumo Cloud wireless interface Thermostat Interface Thermostat Interface Thermostat Thermostat Cloud wireless interface	ALL "A" SERIES IOU PREMITIVGO PREMITIVGO PREMITIGOU PRE	N	Ŷ	N N Y Y Y	used why wild party thermostal and the integrated control can be done through the thermostal wild note or the dode Proce be used of if outdoor integrated control in the lenge doed control in the
LG Electronics LG MFG Mftsubihi Electric Mftsubihi Electric Mftsubihi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Thermostat Thermostat Cutdoor Temperature Senior Kumo Cloud wireless interface Thermostat Interface Thermostat Interface Thermostat Thermostat Cloud wireless interface	ALL "A" SERIES IOU PREMITIVGO PREMITIVGO PREMITIGOU	N A A A A A A A A A A A A A A A A A A A	Ŷ	N N Y Y Y	used why yield party thermostal and the integrated control can be done through the thermostal we have yield or law of the integrated control is the sub and heat if yield on bood with heat the integrated control is the sub and heat if yield on bood with heat the integrated control is the sub and heat if yield on bood with heat the integrated control is the sub and heat if yield on bood with heat the integrated control is the sub and heat if yield on bood with heat the integrated control is the sub and heat if yield on bood with heat the integrated control is the sub and heat if yield on the integrated control is the sub and the integrated control is the sub and the integrated control is the sub and heat if yield on the integrated control is the sub and the s
LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric	A Series Idu Medel - Dry Contact Built In Thermotat Thermotat Thermotat Thermotat Contool Temperature Sensor Outfoor Temperature Sensor Cuttoo Temperature Sensor Transformer Transformer Cutto A Relay Kt and compatible Indoor units	ALL "A" SERIES IDU PRIMTVBCD PRIMTVBCD PRIMTC000 PR	N Y Y Y Y Y Y Y	Ŷ	N N Y Y Y	used why yield party thermostal and the integrated control can be doen through the thermostal with one or the doen by can be used of if outdoen integrated control in the integrated control in the integrated control into the origon
LG Electronics LG MFG Mftsubihi Electric Mftsubihi Electric Mftsubihi Electric	A Series Idu Model - Dry Contact Built In Thermostat Thermostat Thermostat Thermostat Thermostat Thermostat Cutdoor Temperature Senior Kumo Cloud wireless interface Thermostat Interface Thermostat Interface Thermostat Thermostat Cloud wireless interface	ALL "A" SERIES IOU PREMITIVGO PREMITIVGO PREMITIGOU	N Y Y Y Y Y Y Y Y Y Y N N N N N N N N N	Ŷ	N N Y Y Y	used why yield party thermostal and the integrated control can be does through the thempost of the does on the one of the integrated control is the sub A used if of outdoes integr
LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric	A Series Idu Medel - Dry Contact Built In Thermotat Thermotat Thermotat Thermotat Contool Temperature Sensor Outfool Temperature Sensor Cuttoo Temperature Sensor Transformer Transformer Transformer CRUM Kit and compatible Indoor units	ALL "A" SERIES IDU PRIMTVBCD PRIMTVBCD PRIMTC000 PR	N Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Ŷ	N N Y Y Y	used why wild party thermostal and the integrated control can be does through the thermostal, windower can be does based of a based of
LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric	A Series Idu Medel - Dry Contact Built In Thermotat Thermotat Thermotat Thermotat Contool Temperature Sensor Outfool Temperature Sensor Cuttoo Temperature Sensor Transformer Transformer Transformer CRUM Kit and compatible Indoor units	ALL "A" SERIES IDU PRIMTVBCD PRIMTVBCD PRIMTC000 PR	N Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	Ŷ	N N Y Y Y	use when yield party thermostal and the integrated control can be done through the themsoft of the Addor Proce abe used on it word in the star Addor Provide Wield
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LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric	A Series Idu Medel - Dry Contact Built In Thermotat Thermotat Thermotat Thermotat Contool Temperature Sensor Outfool Temperature Sensor Cuttoo Temperature Sensor Transformer Transformer Transformer CRUM Kit and compatible Indoor units	ALL "A" SERIES IDU PRIMTVBCD PRIMTVBCD PRIMTC000 PR	N Y Y Y Y Y Y Y Y Y Y Y N N Y Y	Ŷ	N N Y Y Y	used may be pary themset and the integrated control can be done bandpoint themset at the Also No can be observed of a solution of the second control can be done bandpoint themset at the Also No can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed of a solution of the second control can be observed control can be observed of the second control can be observed control can be can be observed control can be observed control can be observed
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LG Bertronics LG MrG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric	A Series Idu Model - Dry Contact Bulk In Thermotat Thermotat Thermotat Thermotat Dry Contact Kums Cloud wireless interface Thermotat Interface Thermotat Interface Thermotat Interface Thermotat Interface CN24 Relay KR and compatible Indoor units	ALL'A' SERIES IDU PREMIVICO PREMIVICO PREMIVOL PREMICOU PREMICOU PREVIDUO PAC-WHODUCE COMMUNIQUI, WH-1 oF PAC- USA4051-1 oF PAC- USA5051-1 oF PAC- U	N Y Y Y Y Y Y Y N N N N N N N	Ŷ	N N Y Y Y	used with my log any themset at the straged dotted hands the hemmed to the Adds my log any themset at the straged dotted hands with log and hemmed to the Adds my log and themset at the straged dotted hands with log and hemmed to the Adds my log and themset at the straged dotted hands with log and hemmed to the Adds my log and themset at the straged dotted hands is a log and the strage dotted hands with log and hemmed to the adds with adds with log and hemmed to the adds with log and
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LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Atrane (Mitsubshi)	A Series Idu Medel - Dry Contact Built In Thermotat Thermotat Thermotat Thermotat Church Could with Sensor Kurne Could withers interface Thermotat Interface Thermotat Interface Transformer Kurne Could with FTTT compatible Thermotat CRUB Relay Kit and compatible Indoor units Alizone Alizone PRR-41MAAU Deluase MA Remote	ALL'A' SERIES IOU PREMIVUCO PREMIVOLO PREMIVOLO PREMIVODO PREMIVODO PREVISOD	N Y Y Y Y Y Y Y N N N N N N	Y N Y	N N N V V V V V V	used with my log any themset at the straged dotted hands the hemmed to the Adds my log any themset at the straged dotted hands with log and hemmed to the Adds my log and themset at the straged dotted hands with log and hemmed to the Adds my log and themset at the straged dotted hands with log and hemmed to the Adds my log and themset at the straged dotted hands is a log and the strage dotted hands with log and hemmed to the adds with adds with log and hemmed to the adds with log and
LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Altsubshi Electric Altsubshi Electric Mitsubshi Electric	A Series Idu Model - Dry Contact Bulk In Thermotat Thermotat Thermotat Thermotat Churdoo Temperature Sensor Kurno Cloud witeless interface Thermotat Interface Thermotat Interface Transformer Furno Cloud with IFTTT compatible Informotat Chi24 Relay /Kt and compatible Indoor units Airzone Airzon	ALI, "A" SERIES IDU PREMIVECI PREMIVOLI PREMIVOLI PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PROVISIZO PROVISIZO <t< td=""><td>N Y Y Y Y Y Y Y Y Y Y Y N N N N N N N N</td><td>Y N Y</td><td>N N N V V V V V V</td><td>use at my let pay the montat of the high the mutual of the Adde Prove the High the Homese at the High the High the Homese at the High the High the High the Homese at the High the</td></t<>	N Y Y Y Y Y Y Y Y Y Y Y N N N N N N N N	Y N Y	N N N V V V V V V	use at my let pay the montat of the high the mutual of the Adde Prove the High the Homese at the High the High the Homese at the High the High the High the Homese at the High the
LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Atszone (Mitsubshi)	A Series Idu Medel - Dry Contact Built In Thermotat Thermotat Thermotat Thermotat Charles Station Outcool Temperature Sensor Cutodo Temperature Sensor Transformer Transformer Transformer CRUR Rolay Kt and compatible Indoor Units Aizone Aizo	ALI 'A' SERIES IOU PENTIVECO PENTIVECO PENTIVECO PENTIVECO PENTICOU PENTICOU PENTICOU PAC.VISIODOUMO PAC.VISIODOUMO: 1 or PAC- USAVESOUMO: 1 or PAC- VELABELANA AZZERELANATICAMB AZZERELANATICAMB PAC-411MAAU AZVAVESIZMEL PAC-411MAAU AZVAVESIZMEL	N Y Y Y Y Y Y Y N N N N N N N N N N N N	Y N Y	N N N V V V V V V	use at my let pay the montat of the high the mutual of the Adde Prove the High the Homese at the High the High the Homese at the High the High the High the Homese at the High the
LG Electronics LG MIG Mitsubshi Electric Mitsubshi Electric Mitsubshi Electric Altsubshi Electric Altsubshi Electric Mitsubshi Electric Mitsubshi Electric	A Series Idu Model - Dry Contact Bulk In Thermotat Thermotat Thermotat Thermotat Churdoo Temperature Sensor Kurno Cloud witeless interface Thermotat Interface Thermotat Interface Transformer Furno Cloud with IFTTT compatible Informotat Chi24 Relay /Kt and compatible Indoor units Airzone Airzon	ALI, "A" SERIES IDU PREMIVECI PREMIVOLI PREMIVOLI PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PREMICOU PROVISIZO PROVISIZO <t< td=""><td>N Y Y Y Y Y Y Y Y Y Y Y N N N N N Y</td><td>Y N Y</td><td>N N N V V V V V V</td><td></td></t<>	N Y Y Y Y Y Y Y Y Y Y Y N N N N N Y	Y N Y	N N N V V V V V V	

						The integrated control solution leverages our AWS Cloud platform, known as "MRCOOL Link." This system requires the
						The integrated control here ages on two Scolar points in more as macroacting integration and the second and the
						microsoftamic training and intermediate and the microsoftamic and
						MRCORL Smart Thermost connect via the MRCORL Link cloud platform using the "MRCORL SmartHVRCA" App. The
						MRCOOL SmartHVAC App is essential for linking the devices. The MRCOOL Smart Wi-FI Mini-Stat can be powered with
						a SV adapter or hardwired to 24V, while the MRCOOL Smart Thermostat operates on standard 24V wiring. This setup
						allow seams integration between ducties and conventional ducted HACk systems. Once powered, the MRCOOL
IRCOOL, LLC	MRCOOL Smart Wi-Fi Mini-Stat	MST05	Y	N	Y	Smart Wr-Fi Mini-Stat and MRCOOL Smart Thermostat are easily configured through the MRCOOL SmartHVAC App.
						This solution is cloud-based, and utilizes a D6 controller with the Mini-Spile and a T Series Wi-Fi thermostat on the
						conventional HVAC system. This would be at a 1:1 relationship. There are no other devices needed other than the two
						thermostats. There is no additional wiring needed. A simple to use feature, curated and available in the Honeywell Home
tesideo Technology Inc.						thermostat App, pairs the two devices in minutes and the cloud algorithm takes over from there. The D6 Controller will work
under the Honeywell Home Brand	D6 Pro Wi-Fi Ductless Controller	DC6000WF1001/U	N	N	Y	with the Honeywell Home TS, TS-TS, TS, TS, TS, TS, TS, TS, TS, TS, TS,
.rano						KLH BALWY 20X5/L OT WY KLH BALWY 20X0/L OT WY KLH ISALWY 20X0/L OT WY KLH ISAL
						Instative Zooy (a line) instative Zooy). In the Controller and There's memory and the Restruction website for memory instative restruction and the Restruction website for memory instance information.
						The DS Control is inormation:
Rheem	Econet Smart Thermostat	RETST8005YS	Y	Y	Y	For use with Rheem communicating equipment only.
amsung HVAC	Thermostat Adaptor	MIM-A60UN	Y	N	N	Requires T-Stat adaptor (maximum 2 indoor untis per adaptor), 24VAC transformer, and dual fuel thermostat by any
						manufacturer
						Compatible with all Samsung: DVMS, single zone CAC systems, FIM systems with Ducted, Cassette, and/or Console units
						connected. Once the Wifi adaptor is installed the Smart Things App controls up to 16 indoor units simultainiously and the
iamsung HVAC	Samsung Wi-Fi Adapter	MIM-H04UN	N	Y	Y	balance point changever of the knowywell thermostat. The following thermostats are required for the integration of secondary heat sources. However, Hinder Workprodok, UH Kalzyward, UULU, Hald Sawalay, La Maranau ga descondary heat sources. However, Hinder Workprodok, UH Kalzyward, UULU, Hald Sawalay, La Maranau ga descondary heat sources. However, Hinder Workprodok, UH Kalzyward, ULU, Hald Sawalay, La Maranau ga descondary heat sources. However, Hinder Workprodok, UH Kalzyward, UH Kalzyward, Hald Sawalay, La Maranau ga descondary heat sources. However, Hinder Work, Hald Sawalay, Hinder Kalzyward, Hald Sawalay, Hald Sawa
						secondary heat source. Honeywel: TH6320WF300JU, TH6320WF300JU, TH6320WF300JU, LAI Samsung reidential wind free wall untia steaper-installed and work of the liked thermostas.
						Samsung HVAC products using Smartthings App to connect to any of the following ST enabled thermostats from the following
						handr. žejų, American Standard, Kaobe, Fibano, Nest, Honeywell, Lux, Nesia, Popp, Sinope, Stelpro, Trane, Zen, See link belov for specific models.
						ror specific waves.
		All Samsung SmartThings-				*ufi maked Dual Fun Thermostat must be listed on IC QPL Integration is possible by dual groungshale bermatist to Smarthings. App and automating controls through the App.
amsung HVAC	SmartThings with SmartThings	enabled Mini-splits, Heat Pumps,	N	~	v	Integration is possible by adoing compatible mermiostation small rings. App and automating controls through the App. The followine Samura HVAC models support Small Philes:
and any more	compatible Thermostat	Cassettes, etc. See Notes for				me unawing aannang mywa. moues auppon si ania riming. Windfree 20, Market Neet 21, Olas A, Quantum 20, Free Joint Multi, Slim Duct, Free Join Multi Max Heat,
		Models.				Vinistree Mini Havy Cassel, and Cassel Mini Cassel Mini Cassel (Section 1994) and Dec (Tec Senti method methods) and Dec (Tec Senti method methods) and Dec (Tec Senti method methods) and Dec (Tec Senti methods) and Dec (Tec Sentimethods) and Dec (Tec Sen
						Light Commercial Outdoor Unit, Light Commercial Max Heat Outdoor Unit, Windfree 4-way Cassette Max Heat, Duct 5 Max
						Heat, Multi-Position Air Handler Max Heat, minus40 Low Ambient Cooling, DVM S Eco, DVM S Water, HSP Duct, Big
						Ceiling, Under Ceiling, Floor Standing, 30, DVM S Max Heat. See link below for specific model numbers.
						https://www.samsunehyac.com/products
						The Airzone Aidoo Pro is compatible with all ducted and non-ducted units that have F3 and F4 communication terminals. The
						Aldoo Pro can be used with any 3rd party thermostat and the integrated control can be done through the thermostat or the
amsung HVAC (Airzone)	Aidoo Pro	AZA16WSPSA2	N	Y	Y	Aldoo Pro can be used on its own for the integrated control as it has a Aux heat relay output. If using the thermostat,
						switchover can be done through the thermostal logic and if using the Aldoo Pro with native Samsung controls, switchover can
anasonic	Honeywell LYRIC	TH8732WFH5002/U	v	v	v	be done based dif of autoor temperature through the spo. Focali levil tank of Prasencis (LC) Resolution
Panasonic	Honeywell LYRIC T6	TH6220WF2006	v	Y	v	Possi Pier Taste for Amatomic Cute Soutcom
ana joine	noneyweire nie ro	110220112000				IFITT App concerts knowywell being the design of the second se
Panasonic	IFTTT Connect	PICDF19	N	Y	N	heat system. Installation contractors shall complete Panazonic training and be authorized to install Panazonic residential mini-
						solit heat ournos.
						Requires one 24V Interface Kit, one Third Party Thermostat and Double Police Double Throw (DPDT) relay per indoor unit.
Pioneer	24V Interface	TST-24VIM-ECFMS	Y	Y	Y*	*Wi-FI Enabled based on the Thermostat selected.
						IFTT connects to the WIFI-enabled Pioneer split heat pump via the smartphone app, allowing for two-way communication
						rent connects to the wire shader howers plun these point was an apply allowing on two way communication between the minishit and the main heat source. The nan IFFT apple can be rested to allow for automatic changever
Noneer	IFTT	TST-APWIFIMUSB TST-	N	Y	Y	between the primary and secondary heat sources, based on the real-time outdoor temperature. The main heat source should
		LCACWIFIKP				be controlled via a WiFi and IFTTT compatible 3rd party thermostat, such as Nest, Ecobee, or Honeywell Home. For a full list,
						see https://ittt.com/explore/services
						The Alizone Aldoo Pro is compatible with all Pioneer ducted and non-ducted units that have X-Y-E wiring. The Aldoo Pro can
						be used with any 3rd party thermostat and the integrated control can be done through the thermostat, or the Aldoo Pro can
Pioneer (Airzone)	Aidoo Pro	PAZAI6WSP01	N	Y	Y	be used on its own for the integrated control as it has an Aux here relay output. If using the thermostat, switchover can be
						done through the thermostalt logic. If using the Addoo Po with native controls, switchover can be done based off ot the current outdoor the meanstrum through the sea.
ro1	755S	T755S	v	NI-	No	current outdoor temperature through the app.
ro1	7555 855sh	T855sh	v	N-	No	Requires a R250 WHE0 dustoe Sensor. Dual Fuel Bance Point can be an in the outions.
ro1	855ish	T855ish	v	IND NO.	Yes	Requires a Vastor Wired Lutopor sentor. Lusi a visate vinit can be set in the options. Requires a Vastor Wired Lutopor sentor. Lusi a visate vinit can be set in the options.
ro1	ProSync	T755WH0	Y Y	No	No	Requires a RJSS Wirel outdood serior. Load reb baaller Point can be set in the options. Requires a RJSS Wirels outdood Serior. Load Fer Baance Point and Serior
				0		requires a n250 Winers sources and the second se
ONEFIRST	Zone Control Panel	H32 & H32P				no minute can be appresented and appresented appresent
UNEFIRST	Zone control Panel	maz & H32P	'	N	N	the percentage of zones calling. Less than 50%, first stage only, greater than 51% second stage. Dual fuel operation based on
						wired Outdoor Air Sensor (OAS) with adjustable temperature setting on zone panel.
						Two and Three Zone Control Panel expandable to 100 Zones for Single and Two Stage/Speed Heat Pumps w/Dual Fuel and
						most all conventional and with heat pump thermostats. Panel has multiple staging options: 1) from any some thermostats, 2) refundable human some of the pump thermostates are filled in the pump the pum
		MDP3	Y	N	N	adjutable timer on zone panel, 31 the presentage of consex calling Less than 30%, first stage only, present than 51% second stage. Staging and used in low less of well of used to a well of use
ONEFIRST	Zone Control Panel		1			stage: staging and Dual yeak operation can also based on wree O Lutobor wir sensor (Uos), winn adjustable temperature setting on zone panel for the taving/Support July & frismor (ZF) show that dustable temperature setting in panelses insens driven display. Staging
ONEFIRST	Zone Control Panel					on supply in the pix and graphy reaction (corporate for a pix and graph and the pix and graph and
DNEFIRST	Zone Control Panel					warm suboly temps at lower outdoor temps, improving overall efficiency.
ONEFIRST	Zone Control Panel					
DNEFIRST	Zone Control Panel					Multi-Zoon Sustem with Interarched Combination Links Switch Thermouther (IST) for each sone for remote W-EI control and
ONEFIRST	Zone Control Panel					Multi-base System with Interpreted Cambridge Linkshift Thermostatic LLTP for each zone for remove IM-FL control and memorative of cytomer with thermostatic multiple control interpreted and thermostatic LLTP and thermostatic section and memorative of cytomer sections. Best Environment and and with thermostatic section and thermostatic section
	Zone Control Panel BLISS Zone System	BZS	Y	Y	Y	Multi-Zone System with Integrated Combination Light Switch Themostatis [LST] for each zone for remote Wi-FI control and monitoring of system operation. Neat Pump staging and dual fuel changevee based on supply air sensors at each zone [VIOS]. Staging is set based on supply air sensors reling and failing for the Pump sensors (Pump) temp.
		BZS	Y	Y	Y	monitoring of system operation. Neat Pump stagling and dual shull changever based on supply all sensors at acach zone (WOS). Stagling is set based on supply air temperatures rising and falling for both heating an cooling. When specific supply temp settings are not able to markinist the Bills system stages and when needed will waith to badi a back-yo for over more temps.
ZONEFIRST		BZS	Y	Y	Y	montoring of system operation. Next Pump staging and dual fuel changever based on supply air memors at each none (WOS). Staging is as that super last impactivate mining and falling for the hintering as conjugative property temp
		BZS	Y	Y	Y	monitoring of hystem operation. Heat Pump staging and dual fuel chargever based on supply at sensors at each zone (VDS). Staging is set based on supply at sensors indire and failing participation of the sensors of th

Manufacturer	Model Name	Model #	24v (Y/N)	Communicating (Y/N)	WiFi Enabled (Y/N)	Notes
Amana Heating and Air Conditioning	Amana Smart Thermostat	ATST-CWE-BL-A	N	Y	Y	Compatible with all Amana Heating and Air conditioning brand communicating equipment
American Standard	Gold 824	ACONT824AS52D*	Y	N	Y	Remote wired outdoor temp sensor BAYSENS01ATEMPA. Boiler systems compatible.
American Standard	Silver 824	ACONT724AS42D*	Y	N	Y	Remote wired outdoor temp sensor BAYSENS01ATEMPA. Boiler systems compatible.
American Standard	Platinum 850	ACONT850AC52U*	Y	Y	Y	Remote wired outdoor temp sensor BAYSENSDIATEMPA. Boiler systems compatible (requires BAYWAKIT24VACA accessory).
American Standard	Platinum 1050	AZON1050AC52Z*	Y	Y	Y	Remote wired outdoor temp sensor BAYSENS01ATEMPA. Boiler systems compatible (requires BAYWAKIT24VACA accessory).
American Standard	Link 360	ALINK360A2VVU*	N	Y	Y	Product is a kit that includes 2 required pieces: a Smart Thermostat (AHUI2360A200U*) and System Controller (TSYS2C60A2VVU*). Remote wired outdoor temp sensor BAYSENS01ATEMPA.
AprilAire	8446, 8448	8446, 8448	Y			Non-Programmable
AprilAire	8465, 8466, 8476	8476	Y			Programmable 5/2 or 5/1/1
AprilAire	8600, 8620, 8910	8600, 8620, 8910	Y			Programmable 7-Day
AprilAire	Thermostat	S86NMU	Y	N	N	Controls up to 41/42 duced beat pumps with dual lock or 31/122 duced commentional systems. When coupled with 8052 wired outdoor temperature sensor, the thermostat can enable user-defined balance points for dual fuel withouver. Below how balance point only anality host to use Allowore theigh balance point, only compressor is such a between, the thermostat will stage based on the demands of the room. All 4 stages have a programable differential to customice staging thereholds, 34 VAC, Programmable schedule, but can be configured as non-programmable.
AprilAire	Thermostat	S86NMUPR	Ŷ	N	N	Control up to 44/26 detect heat pumps with dual field or 24/26 detect conventional systems. When coupled with 80/20, wired outdoor treatment unservace, there monotat can enable are defined balance point, only for dual fut systemers. Below low balance point, only auxiliary host is used. Allows the high balance point, only compressor is used. In between, the hermostat will assess balance of the comm. All exacts have a programmable and differential to countients stargis thresholds. 24 VAC. Programmable schedule, but can be configured as non-programmable. Includes programmable AQ rela for control of 10 humdler, advandingtine ventilator.

AprilAire	Wi-Fi Thermostat	S86WMUPR	Y	Y	Ŷ	Controls up to 4H/2C a wired outdoor temper defined balance point: balance point, only co have a programmable. In non-programmable. In
AprilAire	Thermostat	\$84NSU	Y	N	N	for control via AprilAir Controls up to 2H/1C wired outdoor tempe low balance point, on thermostat will stage thresholds. 24 VAC or
AprilAire	8476W, 8620W, 8910W, 8920W	8476W, 8620W, 8910W, 8920W	v		~	Programmable 7-Day
			Y		Y	
AprilAire	8800	8800	Y	Y		Programmable 7-Day
AprilAire	8810, 8820, 8830, 8840 Comfort Sync A3	8810, 8820, 8830, 8840 507175-01	Y	Y	Y	Programmable 7-Day Dual-fuel capable (Cor
Armstrong	Comfort Sync A3 Bosch Connected Control BCC100		Y	Ŷ	Ŷ	
Bosch	Thermostat	BCC100	Y	N	Y	Uses local weather for
Bryant	Evolution System Control	SYSTXBBECC01	Y	Y	Y	
Bryant	COR	T6-WEM01-A	Y	N	Y	
Bryant	COR 5C	TSTWHA01	Y	N	Y	
Bryant Building36	COR 7C Alarm.com Smart Thermostat	TSTWRH01 ADC-T2000	Y	N	Y	Up to 4 heat 2 cool, 24
			Optional	Y	Y	Up to 4 heat 2 cool, 24
Building36	Alarm.com Smart Thermostat HD	ADC-T40K-HD	Ŷ	Y	Y	24v operated touchscr Dehumidifier, Humidif
Building36	Alarm.com Smart Thermostat (Design	ADC-T3000	Optional	Y	Y	Up to 4 heat 2 cool, 24
Building36	Studio Series) Intelligent Thermostat	B36-T10	Optional	Y	N	Up to 4 heat 2 cool, 24
Carrier	COR	TP-WEM01-A	Y	N	Y	Uses local weather for
Carrier	COR 5C	TSTWHA01	Y	N	Y	Uses local weather for
Carrier	COR 7C	TSTWRH01	Y	N	Y	Uses local weather for
Carrier	Infinity System Control	SYSTXCCITC01-B,	N	Y	Y	Available in black and
Cielo WiGle Inc.	Cielo Smart Thermostat	SYSTXCCWIC01-B	v	N	~	Universal 4 Heat/2 Con the inerplay of applian control) linked throug
ielo WiGle Inc.	Cielo Smart Thermostat	TE101WA (White Color Variant),	Y V	N	* 	control) linked throug conventional ducted H Cielo Smart Thermosta
		TE102WA (Black Color Variant)		ň	·	Pumps it supports up t temperatures data fro (dual fuel systems). In addition, the Cielo S thermostats for mini sy splits). Cielo Smart The process even if the Wi
Daikin	Daikin One Touch Smart Thermostat	DTST-TOU-A	N	Y	Y	Compatible with all Da
laikin	One+	DTST-ONE-ADA-A	Y	Y	Y	Compatible with Dalki that requires 110-240 units.Refer to compre
Dalkin	One+	DTST-CWBSA-NI-A	Y	Y	Y	https://cms.daikincom Compatible with qualit https://cms.daikincom
alkin (Airzone)	DKN Plus Interface	AZAI6WSPDKC	N	Y	Y	Connects Dalkin VRV, 5 source can be enable v 2 stage heating to enal
Daikin	Adaptive Touch Controller	BACRC-T-P01	Y	Y	N	Connects Daikin VRV
						required for each indo Connects Daikin VRV, 5
Daikin	Adaptive Touch Controller	BACRC-TH-P01	Y	Y	N	required for each indo Connects Daikin VRV,
Daikin	Adaptive Touch Controller	BACRC-THO-P01	Y	Y	N	Connects Daikin VRV,
Daikin	Adaptive Touch Controller	BACRC-THOC-P01	Y	Y	N	Connects Daikin VRV, required for each indo
Dalkin	Wiring Adaptor PCB	KRP1C74/75	N	N	N	Connects Daikin VRV, 5 with back up heat ther https://daikinlibraryap
Ecoer	Ecoer Smart Thermostat	EST1701	Y	Y	¥	The Ecoer Thermostat temperature. The Eco initiate a second stage Ecoer EG910L Gateway speed indoor fan featu
lcoer	Ecoer Gateway	EG910L				The Ecoer Gaeway is a pump to the Ecoer mo installing contractor vi switching setpoints.
cobee	Ecobee 3 Lite	EB-STATE3LT***, EB-STATE3-01	Y	N	Y	Not a current model, b
cobee	Ecobee 4	EB-STATE4***	Y		Y	Ecobee 4 is now Ecobe
cobee	Ecobee Smart Thermostat with Voice Control	EB-STATES***	Y	N	Y	Model numbers may b
cobee	Ecobee Thermostat	EB-STATE6***	Y	N	Y	Model numbers may b Additional Home Tem Device. Humidity Sens
Heil Honeywell Home	Ion [™] System Control Prestige IAQ	SYST0101CW YTHX9421R5085WW	Y	Ŧ	Ý.	Requires THM6000R70
Honeywell Home	Prestige IAQ	YTHX9421R5085WW YTHX9421R5101WW	Y.		Y	Requires THM6000R70
Honeywell Home	Smart Round	TH8732WFH 5002	γ	Y	Y	Use with C7089U Wire
Honeywell Home	T6 Pro	TH6320U 2008	γ	N	N	Use with C7089U Wire
Honeywell Home	T6 Pro Smart	TH6320WF 2003	Y	Y	Y	Two options: 1) Use w
Honeywell Home	VisionPro 8000 Smart	TH8320R 1003	Y	Y	N/Y	Use with C7089R Wire
Honeywell Home	VisionPro 8000 Smart	TH8321R 1001	Y	Y	N/Y	Use with C7089R Wire
Honeywell Home	WiFi 9000	TH9320WF5003/U	Y	N	Y	Outdoor temperature
Honeywell Home	WiFi 8000	TH8321WF 1001	Y	N	Y	
Honeywell Home/Resideo	True Zone Dual Fuel Zoning Panel	HZ432	Y	N	N	Use with C7089U1006
Honeywell Home/Resideo Honeywell Home/Resideo	True Zone Dual Fuel Zoning Panel Kit True Zone Dual Fuel Zoning Panel Kit	HZ432K TZ-4	Y	N	N	Use with C7089U1006 Zone control for centr
	T10+ Pro Smart Thermostat with					Discharge Air Tempera
Honeywell Home/Resideo	RedLINK® 3.0 includes room sensor	THX321WFS3001W	Y	N	Y	
Honeywell Home/Resideo	T10 ProSmart with Redlink Sensor	THX321WFS2001W	Y	N	Y	Up to 3 Heat 2 Cool, 2
Honeywell Home/Resideo	T10 ProSmart	THX321WF2003W 22V24	Y	N	Y	Up to 3 Heat 2 Cool, 2
Lennox Industries Inc. Lennox Industries Inc.	S40 Smart Thermostat S30 Ultra Smart Thermostat	22V24 19V30	Y	Y	Y	Universal 4 Heat/2 Con Universal 4 Heat/2 Con
Lennox Industries Inc. Lennox Industries Inc.	S30 Ultra Smart Thermostat E30 Smart Thermostat	19V30	Y	Y N	Y	Universal 4 Heat/2 Co Universal 4 Heat/2 Co
Lennox Industries Inc.	M30 Smart Thermostat	15269	Y	N	Y	Universal 4 Heat/2 Coc
Lennox Industries Inc.	iComfort E30	E30	Y	N	Y	Universal Smart
Lennox Industries Inc.	iComfort M30	M30	γ	N	Y	Universal Smart
Lennox Industries Inc.	iComfort \$30	\$30	γ	Y	Y	Communicating Smart
Lennox Industries Inc.	iComfort WiFi	WiFi	Y	Y	Y	Communicating Smart
Lennox Industries Inc.	Harmony III	505,023M5	Y	Y	N	Zoning system
LG Electronics	Thermostat	PREMTVBC0	Y	Y	N	2 Set point Heating an unit of Multihead MSH
LG Electronics	Thermostat	PREMTBVC1	Y	Y	N	2 Set point Heating an water zone if connecte

V2C ducted heat pumps with dual field or 2V/C2 ducted conventional systems. When coupled with 8052 approximate same, 7.2000T wireless outdoor sensor or home VM i network, the thermostat can enable user field for the sensor of the sensor

P	rogrammable 7-Day
P	ogrammable 7-Day
P	rogrammable 7-Day
	ual-fuel capable (Comfort Sync-enabled HP only) with two balance points.
	ses local weather for outdoor temperature and balance point
	p to 4 heat 2 cool, 24v or battery operated. Cellular enabled option. Dehumidifier and external baffle functionality 4v operated touchscreen thermostat with up to 4 heat and 2 cool and dual fuel capability. Cellular enabled option.
	4v operated touchscreen thermostat with up to 4 heat and 2 cool and dual fuel capability. Cellular enabled option. ehumidifier, Humidifier, external baffle, and vent control functionality.
υ	p to 4 heat 2 cool, 24v or battery operated. Cellular enabled option. Dehumidifier and external baffle functionality
U	p to 4 heat 2 cool, 24v or battery operated. Cellular enabled
	ses local weather for outdoor Temperature and Change over
	ses local weather for outdoor Temperature and Change over
U	ses local weather for outdoor Temperature and Change over
A	vailable in black and white
U th co	niversal 4 Heat/2 Cool/Variable Capacity. (1) Cielo Smart thermostat fetches external weather data through cloud to enable le inerplay of appliances. (2) Cielo Smart Thermostata can also be used to connect to ductless appliances (min splx with IR norto) linked through Cielo Linke(cloud) faitorm). (Cielo Linked enable: the interplay of connected ductless systems and
	onventional ducted HVAC system. ielo Smart Thermostat Eco supports Conventional Systems for up to 2 stages of Heating & 2 stages of Cooling. For Heat
	ielo Smart Thermostat Eco supports Conventional Systems for up to 2 stages of Heating & 2 stages of Cooling. For Heat amps it supports up to 4 Stages of Heating and 2 Stages of Cooling. Cielo Smart Thermostat Eco fetches outdoor
te	emperatures data from cloud and makes decisions based on that data for switching between Heat Pump and Aux heat source
(c	ual fuel systems). addition, the Cielo Smart Thermostat Eco can also be linked to Cielo Breez Max and/or Cielo Breez PLUS (Cielo's smart
th sp	addition, that for minis filter PLUS (block) and the constraints of th
c	ompatible with all Daikin brand communicating equipment
C) th	ompatible with Daikin Mini-Split and Multi Split Heat Pump Products. Thermostat is provided with communication adaptor hat requires 110-240 VAC power supply. Additional adaptor (KRP98082E) required for connection to FTXNMVIU indoor
u	nits.Refer to comprehensive guide at
h	ttps://cms.dalkincomfort.com/docs/default-source/default-document-library/manual/pm-one-st.pdf
Ŭ F	ompatible with qualifying Daikin Central Heat Pump Systems. Refer to comprehensive guide at ttps://cms.daikincomfort.com/docs/default-source/default-document-library/manual/pm-one-st.pdf
	onnects Dalkin VRV, SkyAir or Mini-split indoor units to a secondary heat source via onboard relay output. Secondary heat
sc 2	surce can be enable via outdoor temperature configure with a BLE application. Can also integrate a 3rd party thermostat with stage heating to enable secondary heat source. Integrate ecobee and Honeywell thermostats with IFTTT for dual fuel contro
	onnects Daikin VRV, SkyAir or Mini-split indoor units to an alternative heat source via onboard relay output.Controller
•	quired for each indoor unit. Can be used with outdoor temperature sensor to enable secondary heat source.
5	onnects Daikin VRV, SkyAir or Mini-split indoor units to an alternative heat source via onboard relay output.Controller
c	quired for each indoor unit. Can be used with outdoor temperature sensor to enable secondary heat source.
	onnects Dalkin VRV, SkyAir or Mini-split indoor units to an alternative heat source via onboard relay output.Controller ouired for each indoor unit. Can be used with outdoor temperature sensor to enable secondarv heat source.
	onnects Daikin VRV, SkyAir or Mini-split indoor units to an alternative heat source via onboard relay output. Controller
	quired for each indoor unit. Can be used with outdoor temperature sensor to enable secondary heat source.
v	nnects Daikin VRV, SkyAir or Mini-tapili indoor units to a secondary hest source via onboard relay output. Install KRP1C74/71 Ith back up heat thermostat. Configure outdoor temperture lockout to enable secondary heat source Its://daikinilbaryapi.daikincomfort.com/api/Download/GetDocumen71d=19328744-3036-4965-9651-f1000049572
т	te Ecoer Thermostat when coupled with the Ecoer Heat Pump will enable fuel switching at a predetermined outdoor
te in Ei	mperature. The Eccer Hest pump has an onbeard outdoor ambient temperature sensor which can be programmed to liste a second target of heat at a preferentimed outdoor temperature and using defroit operation. When coupled with the core EGBLG Gateway, the workching temperature may be remotely programmed. Further, the Eccer EST320 IA has a two- eed indoor fan feature which allows the fan to a reduced peed when approaching the thermostic steption.
TI pi in sv	he Ecoer Gaeway is a two way cellular enabled communication device which transmits operating data from the Ecoer heat ump to the Ecoer monitoring computer. When enabled, critical operating information is recorded and relayed back to the stalling contractor via a web enabled App. temperature stepoints may be addressed remotely through the app to enable fur witching setpoints.
Ν	ot a current model, but still available
	cobee 4 is now Ecobee Smart Thermostat, but Ecobee 4 is still available
v	lodel numbers may be slightly different due to color or vendor
A,	lodel numbers may be slightly different due to color or vendor. External Temperature Detection, Time of Day Usage, diditional Home Temperature Sensor, Geofencing (User Device Based), Additional Occupancy Sensor, Occupancy Sensor evice. Humidity Sensine
R	equires THM6000R7001 Internet Gateway
R	equires THM6000R7001 Internet Gateway
	se with C7089U Wired Outdoor Sensor
	se with C7089U Wired Outdoor Sensor
	wo options: 1) Use with C7089U Wired Outdoor Sensor or 2) Use local weather thru WiFi for outdoor temp and changeover.
J	se with C7089R Wireless Outdoor Sensor. Needs HW Thm6000R 7001 Gateway For Wi-Fi
	se with C7089R Wireless Outdoor Sensor. Needs HW Thm6000R 7001 Gateway For Wi-Fi
	utdoor temperature and humidity via WiFi, appear after registration.
>	
	se with C7089U1006 outdoor sensor. Zone control for centrally ducted heat pump system.
	se with C7089U1006 outdoor sensor. Zone control for centrally ducted heat pump system.
כ נ	er with CR091006 outdoor stance. Zone control for centrally ducted heat pump system. with CR0910106 outdoor stance. Zone control for centrally ducted heat pump system. ane control for centrally ducted heat pump system. A CR0981000 Outdoor Temperature Sensor and a C7735A1000 scharge Air Temperature Sensor are required for dual fuel operation.
	er with COBBULLOBG outdoor sensor. Zone control for centrally ducted heat pump system. In control for centrally ducted heat pump system. A COBBB BLOOK DUCAGO Temperature Sensor and a C1735A1000 schurge Air Temperature Sensor are required for dual fuel operation pt os Heat 2 Cool, 34x, with wireless indoor sensor, Can control Humidity or Ventilation
	ar with CDB811006 outdoor same. Zone control for centrally ducted heat peurg system. ne control for centrally ducted heat peurg system. A CDB8812000 Outdoor Temperature Sensor and a CT735A1000 achange Air Temperature Sensor are required for dual leg separation to 13 Heat 2 Cool, 24x, when are required that for a control Humdity or Ventillation to 13 heat 2 Cool, 24x, when humdity or Ventillation Centrol
, (((((((((((((((((((ee with COBBULLOBG outdoor stance. Zone control for centrally ducted heat pump system. Denotrol for centrally ducted heat pump years. A COBBB SUD Outdoor Temperature Sensor and a C7735A1000 schurge Air Temperature Sensor are required for dual fuel operation. g to 3 Heat 2 Cool, 34e, with wireless indoor stensor, Can control Humidity or Ventilation to 1a Heat 2 Cool, 34e, with wireless indoor stensor, Can control Humidity or Ventilation to 1a Heat 2 Cool, 34e, with wireless indoor stensor, Can control Humidity or Ventilation to 1a Heat 2 Cool, 34e, with humidity or Ventilation Control
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	ee with CDB810066 outdoor sensor. Zone control for centrally ducted heat pump system. ne control for centrally ducted heat pump system. A CDB881000 Outdoor Temperature Sensor and a CT735A1000 schurge Air Temperature Sensor are required for dual fuel operation go to 3 Heat 2 Cool, 34x, with wireless indoor sensor, Can control Humdity or Vestillation to ta 3 Heat 2 Cool, 34x, with wireless indoor sensor, Can control Heat 4 Heat 7C Cool/Wraible Coapcity mersal 4 Heat/2 Cool/Wraible Coapcity mersal 4 Heat/2 Cool/Wraible Coapcity mersal 4 Heat/2 Cool
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	ar with CDBBUILDBG outdoor same. Zone control for centrally ducted heat pump system. Description of central ducted heat pump system. A CDBBB BUD Outdoor Temperature Sensor and a CT735A1000 scharge Art Temperature Sensor are required for Auil Fuel Sparston. to 13 Netz 2 Cool, 24x, with vireless indoor sensor, 24n control Humdity or Vestillation to 15 alter 22 Cool, 24x, with vireless indoor sensor, 24n control Humdity or Vestillation temperature 24, 25, 20x/3rabit Capacity Internal 4 Netz/2 Cool/Variabit Capacity Internal 4 Netz/2 Cool/Variabit Capacity Internal 4 Netz/2 Cool Internal Antary Cool Internal Antary Cool Internal Memory Cool Internal Termsontst

LG Electronics	Thermostat	PREMTBVC2	N	Y	N	2 set pt htg&clg
LG Electronics	Thermostat	PREMTBVC3	N	Y	N	2 set pt htg&clg
LG Electronics	Thermostat	PREMTA000	Y	Y	N	Premium LG The
LG Electronics	Thermostat	PREMTRVC4	N	Y	N	2 set pt htg&clg
LG Electronics	Thermostat	PREMTCOOU	N	Y	N	Simple Thermos
LG Electronics	Thermostat	PREMTB100	N	Y	N	Standard III Wire
LG Electronics	Thermostat	PREMTA200	N	Y	Y	Deluxe LG Thern
LG Electronics	Dry Contact	PDRYCB320	N	N	N	Dry contact for t
						The Airzone Aide
						used with any 3r
LG Electronics (Airzone)	Aidoo Pro	AZAI6WSPLGE	N	Y	Y	used on its own
						through the the
						temperature thr Compatible with
LG Electronics (Airzone)	VAF	AZVAFCB2LGE	N	Y	Y	cooling source e
co creccronica (Pirzone)	10	ALTA COLCC			·	sources, WIFI &
						IFTTT App conne
Mitsubishi Electric	Kumo Cloud with IFTTT compatible	PAC-USWHS002-WF-1 or PAC-	N	Y	Y	thermostats incl
Mitsubishi Electric	Thermostat	USWHS002-WF-2	N.	'	'	& Monitoring).
						allowing IFTTT to
						The MRCOOL S
						and 2 stages of
						MRCOOL Smart
MRCOOL, LLC	MRCOOL Smart Thermostat	MST04	Y	N	Y	operation and o
Google Nest	Nest Learning thermostat - Third Gen	T3007ES, T3008US, T3016US, T3017US. T3021US	Y	N	Y	Nest Learning Th
Google Nest	Nest Thermostat	GA02180-US	Y	N	Y	Works with 85% Flow" install exp
Google Nest	Nest Thermostat E	T4000ES	Y		Y	
Robertshaw	Robertshaw	972512	Y		Y	972512 Programs
Robertshaw	Robertshaw	982512	Y		Y	982512 Programs
Ruud	Econet Thermostat	ETST700SYS	Y	Y	Y	Amazon Alexa co
Tekmar	Invita	564	Y	N	Y	2 wire stat with
Tekmar	Invita	564B	Y	N	Y	same but black f
Tekmar		557	Y	Y	Y	WiFi only with a
Tekmar		563	γ	N	Y	Stand alone with
Trane	XL 824	TCONT824AS52D*	γ	N	Y	Remote wired o
Trane	XR 724	TCONT724AS42D*	Υ	N	Y	Remote wired o
Trane	XL 850	TCONT850AC52U*	Y	Y	Y	Remote wired o
Trane	XL 1050	TZON1050AC52Z*	Y	Y	Y	Remote wired o
Trane	Link 360	TLINK360A2VVU*	N	Y	Y	Product is a kit t (TSYS2C60A2VV)

2 set pt htg&clg 7day/humid sensor opt-zigby occ sensors
2 set pt htg&clg 7day/humid sensor opt-zigby occ sensors
Premium LG Thermostat
2 set pt htg&clg 7day/humid sensor + zigby occ sensors
Simple Thermostat
Standard III Wired remote
Deluxe LG Thermostat
Dry contact for third party t-stat
The Aircone Aidoo Pro is compatible with all ducted and non-ducted units that have a CN_ERMO plug. The Aidoo Pro can be used with any 3rd party thermostat and the integrated control can be done through the thermostat or the Aidoo Pro can be used on its work for the integrated control as it has a Aiu heat relay output. If using the thermostat, witchover can be done through the thermostat logic and if using the Aidoo Pro with native LG controls, switchover can be done based off of ourdoor thereare the resonand the asso.
Compatible with LG Electronics ducted indoor units using the CN_REMO plug. Provides means of controlling any heating and cooling source equipment and specifying sequence of stages as well as differential temperature for activation of secondary sources. Wirf & Boaret functionality optional.
IFTT App connects Mitsubiali Electric famo Cloud with any IFTT compatible thermostar. Current IFTT compatible thermostar include Cooke, and Honoyeell as of 11/17/16. For its of devices go to wave. Hittprovins [Invironment Control & Monitoring]. Integration is capable by logging compatible thermostar and Kumo Cloud into IFTT, then creating applet allowine IFTT to adulat crimicar and accordary health servers. based on outdoor temeersture.
The MRCOUL smart Thermostat is compatible with conventional HVAC systems, supporting up to 2 stages of heating and 2 stages of cooling. For heat pump systems, it accommodates up to 4 stages of heating and 2 stages of cooling. The MRCOUL smart Thermostat also stores projected temperature data for the next 72 hours, ensuring continuous operation and decision-making even if the Wi-Fi connection is temporarily lost.
Nest Learning Thermostat Pro - 3rd Generation (Stainless Steel, Carbon Blk, White, Copper)
Works with 85% of systems (2H/1C or 1H/2C). Programmable 7-day thermostat with guided setup. Installed using our "Pro Flow" install experience made for professionals. Heat Pump Balance allows for auto switch over to conserve energy.
9725i2 Programmable Thermostat (3 Heat - 2 Cool)
982512 Programmable Thermostat (3 Heat - 2 Cool)
Amazon Alexa compatible for use with communicating Ruud equipment only.
2 wire stat with equipment interface
same but black finish
WiFi only with additional Gateway control
Stand alone with WiFi
Remote wired outdoor temp sensor BAYSENS01ATEMPA. Boiler systems compatible.
Remote wired outdoor temp sensor BAYSENS01ATEMPA. Boiler systems compatible.
Remote wired outdoor temp sensor BAYSENS01ATEMPA. Boiler systems compatible (requires BAYWAKIT24VACA accessory).
Remote wired outdoor temp sensor BAYSENS01ATEMPA. Boiler systems compatible (requires BAYWAKIT24VACA accessory).
Product is a kit that includes 2 required pieces: a Smart Thermostat (THUI2360A200U*) and System Controller (TSYS2C60A2VVU*). Remote wired outdoor temp sensor BAYSENS0IATEMPA.