

R-454B Variable Speed Air Conditioners and Heat Pumps

	Indoor Unit	Compatible	American Standard Link System Controller + Thermostat		American Standard Link Relay Panel	American Standard Link Zone Panel
			ALINK360A2VVUF ^②	ALINK360A2VVUG ^③	BAC24VRPA252UA	ZZON2PNLA200ZA ^④
AccuComfort™ Platinum 20 Variable Speed Pump	5TEMC	Y ^③	Y ^③	Y	N/A	Y
	5TAMX	Y ^③	Y ^③	Y	N/A	Y
	P0V0	Y - LRP ^③	Y - LRP ^③	Y - LRP	Y	N/A
	S8V2	Y ^③	Y ^③	Y	N/A	Y
	S9V2/S9V2-C	Y - LRP ^③	Y - LRP ^③	Y - LRP	Y	N/A
	AUHM/ADHM	Y - LRP ^③	Y - LRP ^③	Y - LRP	Y	N/A
	L8V1	Y - LRP ^③	Y - LRP ^③	Y - LRP	Y	N/A
AccuComfort™ Platinum 18 Variable Speed AC and Heat Pump	5TEMC	Y ^③	Y ^③	Y	N/A	Y
	5TAMX	Y ^③	Y ^③	Y	N/A	Y
	P0V0	Y - LRP	Y - LRP	Y - LRP	Y	N/A
	S8V2	Y	Y	Y	N/A	Y
	S9V2/S9V2-C	Y - LRP	Y - LRP	Y - LRP	Y	N/A
	AUHM/ADHM ^①	Y - LRP	Y - LRP	Y - LRP	Y	N/A
	L8V1	Y - LRP	Y - LRP	Y - LRP	Y	N/A

KEY: Y = Yes, Y-RP = Yes with a relay panel, and Y - Link RP = Yes with Link relay panel.

① Requires furnace to be operated in 24V mode (operates as a two-stage)

② Software version 8.0 (Kit ALINK360A2VVUF) or newer required to support the Link Relay Panel. If using kits ending in A, D, or E, or HUB and UI components ending in A, B, C, D or E, a software upgrade is necessary prior to installation.

③ Software version 9.0 (Kit ALINK360A2VVUG) or newer required to support the 20 TruComfort™, 5TAMX, & 5TEMC. If using kits ending in A, D, E, or F, or HUB and UI components ending in A, B, C, D or E, a software upgrade is necessary prior to installation.

④ Depending upon the design of the Link Zone System, an 8X Distribution Board may be required to connect an external auxiliary transformer. The 8X Distribution board can be purchase individually (Part# BDIS2LRGA200UA) or as part of a kit that also includes a Link Zone Panel (Part# ZZON2KITA200ZA).

R-410A Heat Pumps and Air Conditioners

	Indoor Unit	Compatible ①	Platinum 1050 AZON1050 Platinum 850 ACONT850	CLII Zone Panel④ ZZONEPNLAC52ZE	American Standard Link System Controller + Thermostat ALINK360A2VVU⑤	American Standard Link Zone Panel ZZON2PNLA200ZA⑦	Compatibility Mode
Platinum 19 (AccuLink Only) Or Platinum 18, Platinum 20 AccuLink Mode	TAM9	Y	Y	Y			AccuLink mode only
	TEM8	Y	Y	Y			AccuLink mode only
	XC80	Y	Y	Y			AccuLink mode only
	XC95m	Y	Y	Y			AccuLink mode only
	S9V2	Y - RP	Y	Y			AccuLink mode only
	S9V2-VS	Y - RP	Y	Y			AccuLink mode only
	S8V2-C ②	Y - RP	Y	Y			AccuLink mode only
	L8V1	Y - RP	Y	Y			AccuLink mode only
	POV0	Y - RP	Y	Y			AccuLink mode only
Platinum 18, Platinum 20 Link Mode	TAMX	Y			Y	Y ⑥	American Standard Link
	S8V2-C	Y			Y	Y ⑥	American Standard Link
Platinum 17 Link Only⑥	TAMX	Y			Y		American Standard Link
	TEM8③	Yes - Link RP ⑨			Y		American Standard Link
	S8V2-C	Y			Y		American Standard Link
	S9V2	Yes - Link RP ⑨			Y		American Standard Link
	S9V2-VS	Yes - Link RP ⑨			Y		American Standard Link
	L8V1	Yes - Link RP ⑨			Y		American Standard Link
	POV0	Yes - Link RP ⑨			Y		American Standard Link

① Y = Yes, Y-RP = Yes with a relay panel, and Y - Link RP = Yes with Link relay panel.

② Requires indoor units to be operated in 24V mode (also compatible with AccuLink Zone Panel in this configuration)

③ TEM8 would operate in 24V mode

④ Only when paired with XL1050

⑤ Last digit of controller and thermostat will vary based on most current version

⑥ Software version 4.3.0 or newer to support Platinum 17 equipment. If using kit ALINK360A2VVUA, or HUB and UI components ending in A, B, or C, a software upgrade is necessary prior to installation

⑦ Software version 5.1 or newer required to support Link Zoning equipment. If using kit ALINK360A2VVUA or ALINK360A2VVUD, or HUB and UI components ending in A, B, C, or D, a software upgrade is necessary prior to installation

⑧ Depending upon the design of the Link Zone System, an 8X Distribution Board may be required to connect an external auxiliary transformer. The 8X Distribution board can be purchase individually (Part# BDIS2LRGA200UA) or as part of a kit that also includes a Link Zone Panel (Part# ZZON2KITA200ZA).

⑨ Software version 8.0 (Kit ALINK360A2VVUF) or newer required to support the Link Relay Panel. If using kits ALINK360A2VVUA, ALINK360A2VVUD or ALINK360A2VVUE or HUB and UI components ending in A, B, C, D or E, a software upgrade is necessary prior to installation.