

# DUCTLESS SYSTEMS

## ACCESSORIES

### 24V INTERFACE KIT



#### FEATURES

- Control the ductless system using a third-party thermostat<sup>1</sup>
- One 24V Interface Kit per indoor head<sup>2</sup>
- Keeps the Inverter compressor operating as a variable-speed system<sup>3</sup>
- Rated for outdoor and indoor mounting
- Dry mode contact for active dehumidification control
- Remote on/off contact
- Auxilliary heat control through the thermostat<sup>4</sup>
- Diagnostic code display LEDs
- Power supplied through the outdoor unit

#### COMPATIBLE WITH:

- DLFPHA High Wall
- DLFSHA High Wall
- DLFEHA High Wall
- DLFSCA Cassette
- DLFLCA Cassette
- DLFSDA Ducted
- DLFLDA Ducted
- DLFSFA Console
- DLFLFA Console

# Improved Compatibility for Ductless Systems

#### KSAIC0401230

The Second Generation 24V Interface Kit allows both single **and** multi-zone ductless systems to be compatible with and controlled by any third-party, single-stage conventional thermostat.<sup>1</sup> The 24V Interface Kit maintains the benefits of variable-speed technology, enabling increased efficiency and comfort for end users.<sup>3</sup>

#### KEY BENEFITS

##### Maintain Inverter Compressor Technology

The new 24V Interface keeps the Inverter compressor operating as a variable-speed system when using a third-party thermostat, making adjustments to maintain more consistent operation.

##### Easy & Flexible Installation

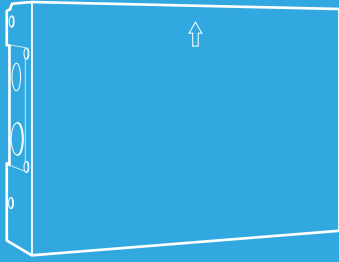
Experience quick and easy installation between either a single or multi-zone outdoor unit and the fan coil. The interface can be installed either indoors or outdoors.

##### Consumer Choice & Control

Consumers can choose to use either the included Remote Controller or their preferred third-party thermostat to control each ductless unit.

#### ACCESSORIES

115V Transformer RCD#11203103000393 (Used only on ductless systems with 115V power.)



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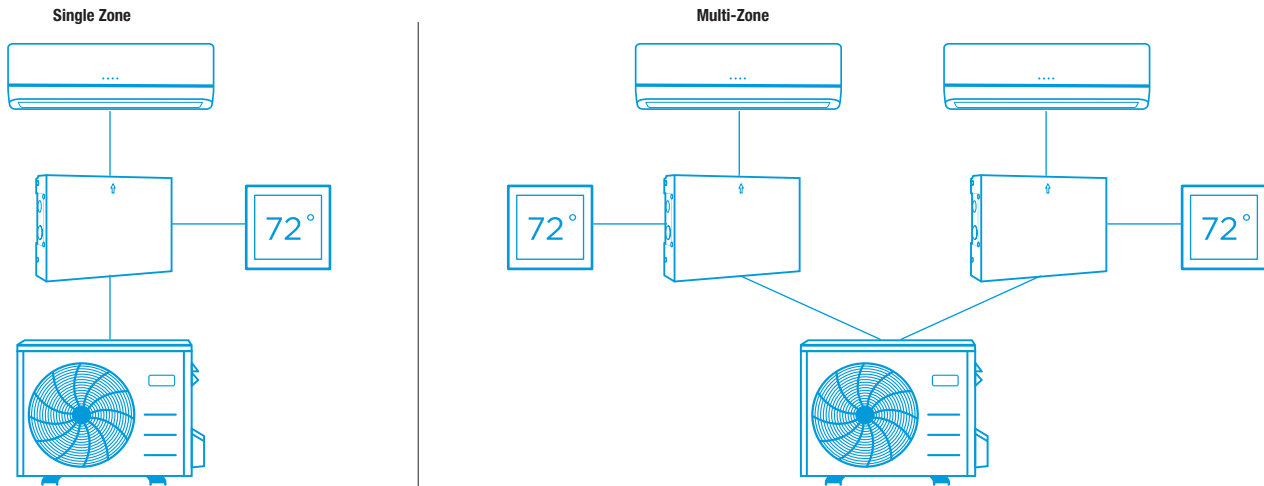
### 24V INTERFACE KIT

#### COMPATIBILITY:

The Second Generation of the 24V Interface Kit model number KSAIC0401230 is compatible with the ductless systems listed below. Before installation, check the compatibility of your ductless system. Product must be installed by a licensed HVAC technician.

Type of Indoor Unit	Indoor Family Name	Single Zone Outdoor Family Name	Multi-zone Outdoor Family Name	208/230V
HIGH WALL	DLFPHA	DLCPRA	DLCMRA	All Sizes
	DLFLSHA	DLCSRA	DLCMRA	All Sizes (see Note)
	DLFEHA	DLCERA	DLCMRA	All Sizes
CASSETTE	DLFSCA	DLCSRA	DLMRA	All Sizes
	DLFLCA	DLCLRA		All Sizes
DUCTED	DLFSDA	DLCSRA	DLCMRA	All Sizes
	DLFLDA	DLCLRA		All Sizes Except Size 58 (See Note)
CONSOLE	DLFSFA	DLCSRA	DLCMRA	All Sizes Except Sizes 12 (See Note)
	DLFLFA	DLCLRA		All Sizes Except Size 58 (See Note)

**Note:** The Indoor unit requires an updated control board for compatibility with the 24V Interface Kit. High Wall units starting with Serial # V184810001 produced after Year 2018 Week 48 are shipped with the compatible control board. For other model numbers not shown on the table above, please contact your ductless representative. Ducted size 58 and Console sizes 12 and 58 starting with Serial # V191410001 are shipped with the compatible control board.



**Notes:**

<sup>1</sup>Third-party thermostats used with the 24V Interface Kit will replace the wireless Remote Controller included with the unit. Consult with dealer for more information.

<sup>2</sup>When using in a Multi-zone System not all the indoor heads require a 24V Interface Kit.

<sup>3</sup>A conventional 5-wire thermostat is required.

<sup>4</sup>A secondary output is necessary for auxiliary heat control.

Manufacturer reserves the right to discontinue, or change at any time, specification or designs without notice or incurring obligations.