## 24V Interface Kit
## Ductless Systems

## Model: KSAIC0101115 (115V)
## Model: KSAIC0101230 (208-230V)

# Submittal Data

Job Data: _____ Location: _____

Buyer: _____ Buyer P.O. #: _____ Carrier #: _____

Unit Number: _____ Model Number: _____

Performance Data Certified By: _____ Date: _____



**Features**

- The 24V INTERFACE KIT is used to connect a **SINGLE ZONE** Ductless System to a 3rd party single stage conventional thermostat (sold separately).
- 4 Fan control speeds:
    - Auto
    - High
    - Med
    - Low
- Single Zone Applications only
- One 24V INTERFACE KIT per System
- Keeps the Inverter Compressor operating as a Variable Speed System
- Rated for outdoor and indoor mounting
- Dry mode contact for active dehumidification control
- Remote ON/OFF contact
- Auxiliary Heat control through the thermostat
- Diagnostic code display LEDs

## *Parts included:*

- 24V INTERFACE Control Box
- Installation manual
- Wall anchors
- Screws M4X20mm

# Compatibility

The 24V INTERFACE KIT is compatible with most thermostats matched with the Ductless Systems listed below. Before installation, check the compatibility of your Ductless System. Professional installation is recommended.

| Type of Indoor unit | Indoor Family Name | Outdoor Family Name | KSAIC0101115 | KSAIC0101230 |
|---|---|---|---|---|
| HIGH WALL | 40MPHA | 38MPRA | | ○ |
| | 619PHA | 38MPRA | | ○ |
| | DHMPHA | 38MPRA | | ○ |
| | DLFPHA | DLCPRA | | ○ |
| | 40MAQ | 38MA*R | ○ 115V | ○ 208/230V |
| | 619P*B | 38MA*R | ○ 115V | ○ 208/230V |
| | DHMSHA | 38MA*R | ○ 115V | ○ 208/230V |
| | DLFSHA | DLCSRA | | |
| | 40MHH | 38MHR | ○ 115V | ○ 208/230V |
| | DLFEHA | DLCERA | ○ 115V | ○ 208/230V |
| CASSETTE | 40MBQB*C | 38MA*R | | |
| | 40MBCQ | 38MA*R | | ○ |
| | DLFSCA | DLCSRA | | ○ |
| | DLFLCA | DLCLRA | | ○ |
| DUCTED | 40MBQB*D | 38MA*R | | |
| | 40MBDQ | 38MA*R | | ○ |
| | DLFSDA | DLCSRA | | ○* |
| | DLFLDA | DLCLRA | | ○* |
| CONSOLE | 40MBQB*F | 38MA*R | | |
| | 40MBFQ | 38MA*R | | ○* |
| | DLFSFA | DLCSRA | | ○ |
| | DLFLFA | DLCLRA | | ○* |

| | |
|---|---|
| ○ | Optional |
| | Not Compatible |

**Note: The Indoor unit requires an updated control board for compatibility with the 24V Interface Kit.**
**High Wall units starting with Serial # 4316V10001 are shipped with the compatible control board.**
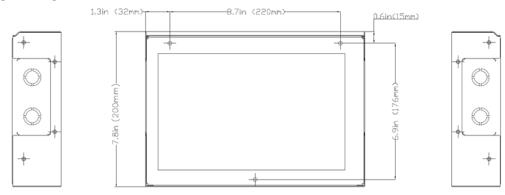**Ducted units starting with Serial # 4616V10001 are shipped with the compatible control board.**
**For other model numbers not shown on the table above, please contact your ductless representative.**
**Compatible indoor units will be properly identified with a Blue Dot label on the top right corner of the shipping label on each side of the carton box.**
**\*Except size 58**

# Construction View