

### Features

- Provides two-way audio into resident rooms.
- LED illuminates when an audio connection is open.
- UL/cUL® 1069 and UL® 2560 Listed.
- RoHS Compliant.

### Description

The IR160 Audio Station is designed to be installed in a resident living area where two-way audio communication is required.

Up to four IR160s may be associated with a single station ID using the LS450 Config Tool software.

Mount the station using an IH121K Single-Gang Mounting Kit, or mount an IR160 Audio Station and a call-placement station together using an IH122K Dual-Gang Mounting Kit. The station snaps into the kit's plastic bezel and then onto the kit's surface mounting plate, leaving no visible screw holes.

### Listings



UL® 1069, UL® 2560, and cUL® listed to CSA C22.2 No. 205; UL® File Number E71599.



RoHS Compliant.

### Required Components

IH121K Single-Gang Mounting Kit -and/or-  
IH122K Dual-Gang Mounting Kit  
NC160 Central Equipment Module  
LI122UN Room Controller with Dome Light  
-and/or-  
PM120 Room Controller  
NC415AV Master Station -and/or-  
NC404TS Master Station



IR160 Audio Station (Right) shown with SF123  
2-Button Customizable Pull-Cord Station (Left)

### Specifications

- Dimensions: 4.58"H × 6.74"W × 1.03"D  
(116 mm × 171 mm × 26 mm)
- Environment: 5%–95% non-condensing humidity;  
0°C–60°C
- Construction: PC board with quality electronic components mounted on a flame-retardant (UL® 94V-0) plastic faceplate.
- Mounting: Attach IH121K or IH122K back plate to a standard single-gang ring or single-gang ring and box.
- Connections: 4-wire flying lead (1 pair for Room Controller, 1 pair for Audio Bus)  
-or-  
1 pair from flying lead connector and CAT5 or better cable for audio pair using optional 8P8C connectors.

### Optional Components

RP131K Single-Gang Blank Plate (5 pack)  
SF121 Single Patient Station  
SF122 Dual Patient Station  
SF123 Two-Button Pull-Cord Station