

**Overview:**

When installing the 500216 Audio Zone Amplifier it may be desirable to manage this device via a handheld remote control unit, particularly if the Audio Zone Amplifier is positioned in a hard to reach location.

The 500216-IR is sold separately and comes with an IR sensor and a handheld remote control unit. The IR sensor connects directly to the Audio Zone Amplifier and allows the user to manage the Audio Zone Amplifier via the handheld remote control at a distance.



**Key Features:**

- Controls the 500216 Audio Zone Amplifier Mic & Line volume, bass and treble, including mute/unmute
- NEC code
- Carrier Frequency: 38KHz

Specifications	
<b>Environment</b>	Infrared (IR) control
<b>Devices</b>	500216 Audio Zone Amplifier
<b>Supported IR Data Formats</b>	NEC code
<b>Carrier Frequency</b>	38KHz
<b>IR Wavelength</b>	940nm
<b>Receiving Distance</b>	33ft (10m)
<b>Connectors</b>	IR Sensor: 3.5mm (stereo) jack
<b>Cable Length</b>	57" (1.45m)
<b>Temperature</b>	Operating: 0° to 40°C Storage: -25° to 80°C Humidity: Up to 95% non-condensing
<b>Enclosure</b>	Plastic
<b>Dimensions</b>	4.84" x 2.00" x 0.39" (12.3 x 5.1 x 1 cm)
<b>Weight</b>	2.4oz (68.2g)
<b>Regulatory</b>	RoHS
<b>Warranty</b>	Two (2) years
<b>Order Information</b>	500216-IR - IR Sensor & Handheld Remote Control Kit (UPC: 627699092163)

