More than just an IP speaker.

The EverAlert Speaker makes it easy to keep people informed and ensures your message will be heard, especially in outdoor spaces, high-traffic areas needing greater volume, or for locations that don't require the visual interface of the Dynamic Display or Dynamic View.

The high-intelligibility EverAlert Speaker is controlled on the inCloud Management Portal and can be individually targeted or zoned into groups for message assignment or scheduling like other EverAlert devices.

Provides all EverAlert audio functionality, including:

- Alarms
- Weather alerts
- Audio messaging
- Bell and Event tones
- EverAlert Live paging

Whether as part of a larger EverAlert system with visual displays or as a powerful stand-alone audio messaging system, the EverAlert Speaker does what other IP speakers do -- and then some.

Part Numbers:

EverAlert Interior Speaker Kit: EASPKINT-KIT

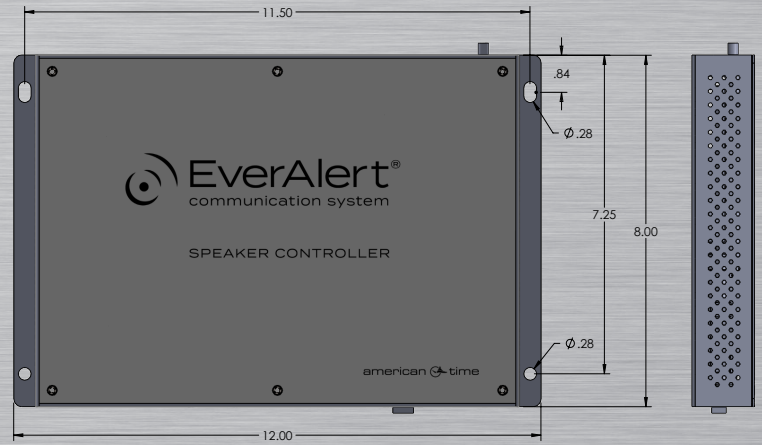EverAlert Exterior Speaker Kit: EASPKEXT-KIT

Kit includes Speaker Controller, interior or exterior speaker, 15' speaker cable (18AWG CL2) for remote speaker installation, and 1-year inCloud subscription.

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Specifications

11.50 · .84 · Ø.28 · 7.25 · 8.00 · Ø.28 · 12.00

Speaker Controller

Weight: 4.50 lbs
Dimensions: 8"H x 12"W x 1.5"D
Power Requirements: PoE+ (30W)
Output Wattage: 10W
Wired LAN Connectivity: 10/100M, RJ45 Connector
Management: inCloud Management Portal
Operating temperature: 32 - 104° F (not outdoor-rated)
Relative humidity: 85% maximum, non-condensing
Speaker Capacity: Single interior or exterior EverAlert speaker
Compliance: FCC Part 15, ICES-003, RoHS

Interior Speaker

Weight: 3.35 lbs
Dimensions: 11.3" diameter x 4"D
Cutout diameter: 9.4"
Max range from Controller: 15'
Power source: EverAlert Speaker Controller
Enclosure: ABS, indoor only
Frequency response: 40Hz - 20kHz

Exterior Speaker

Weight: 3.85 lbs
Dimensions: 5"H x 5"W x 4"D
Max range from Controller: 15'
Power source: EverAlert Speaker Controller
Enclosure: 304 stainless steel, outdoor-rated
(Note: Speaker Controller must be mounted indoors; only exterior speaker is outdoor-rated)
Frequency response: 500Hz - 7kHz

Wall Mounting Holes
Electrical Box Mounting Holes
Wire / Conduit Entry
3.25"
3"

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