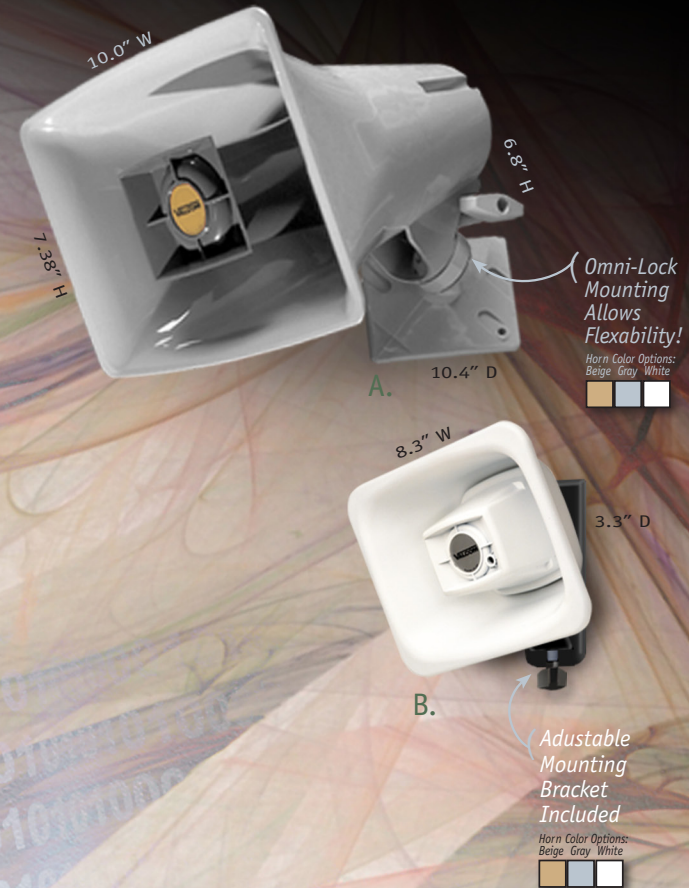


INFORMACAST® LOUDSPEAKERS: IP HORNS

**Valcom InformaCast® Compliant IP Horns
Enable Live, PreRecorded, Or Ad Hoc Audio Messages
To Be Broadcast To Ten People Or Ten Thousand People
— Instantly And Economically.**










- PoE (802.3af) - No Local Power Required
- Very High-Efficiency Ensures Penetration at Lower Energy Consumption
- Weather-Resistant
- L Versions Include Long Line Extender Allowing Cabling Up to 1200 Feet
- Talkback Models offer Peer-to-Peer Operation
- Line Output Supports Amplified Speakers
- Optional Wall Volume Controls Available
- Backboxes Available for Some Speakers



IP HORNS	ONE-WAY	TALKBACK	BACKBOX TYPE
A. IP Horn • 117db/1 Meter • Interior or Exterior Colors: Beige -BGE, Gray -GY, Marine White -M (Add Suffix to Part No.)	VIP-130L-IC	VIP-148L-IC	Protective Wire Cage V-WGHORN
B. IP FlexHorn • Water-Proof • Interior or Exterior • Includes Easy Adjustable Mounting Bracket Colors: Beige -BGE, Gray -GY, White -W (Add Suffix to Part No.)	VIP-480L-IC	N/A	Protective Wire Cage V-WGFLEX

InformaCast® is a Trademark of Singlewire Software.

Backbox Selection Chart

Type	Part No.	Mount Style	Dimensions
11	VB-S11	Surface 	11.63"H x 11.63"W x 3.94"D Grille Hole Dimns.: 10.00" x 10.00"
12	VB-R12	Recessed 	10.75"H x 10.75"W x 3.94"D Grille Hole Dimns.: 10.00" x 10.00"
13	VB-A13	Angled 	11.54"H x 11.63"W x 4.60"D Grille Hole Dimns.: 10.00" x 10.00"
16	VB-R16	Recessed 	7.50"H x 9.84"W x 3.94"D Grille Hole Dimns.: 6.50" x 9.00"
17-D	VB-R17-D	Recessed 	9.63"H x 9.63"W x 5.94"D Grille Hole Dimns.: 8.88" x 8.88"
19	VB-R19	Recessed 	19.25"H x 10.75"W x 3.75"D Grille Hole Dimns.: 10.00" x 18.50"
22	VB-R22	Recessed 	13.25"H x 11.25"W x 3.94"D Grille Hole Dimns.: 10.50" x 12.50"
23	VB-S23	Surface 	14.63"H x 13.13"W x 3.94"D Grille Hole Dimns.: 10.50" x 12.50"
24	VB-A24	Angled 	14.41"H x 13.13"W x 5.00"D ¹ x 3.00"D ² Grille Hole Dimns.: 10.50" x 12.50"

