

IW-HFM-4 – Interview Window 4-Button Master

Description

The **IW-HFM-4** is a flexible, hands-free intercom system specifically engineered for interview windows. When used properly, windows in close proximity will not experience feedback or crosstalk.

Features

- Hands-free communication
- Each Master selectively pages 2 zones plus an "All Call"
- Up to 6 paging zones per system
- LED indicates when paging system is in use
- Mounts on wall or desk with included hardware
- Music/program source can be integrated through paging interface box with no extra equipment
- Use optional RF headset or lapel mic for maximum comfort and mobility
- Separate junction box allows for easy installation



Specifications

Construction: Stainless steel faceplate
 Dimensions: 4.81(122) W x 8(203) H x 2.63(67) D in(mm)
 Weight: 2.5 pounds (1.1 kg) (not including junction box)
 Mounting: Mount on desk with included stand or surface mount to wall
 Communication: Hands-free in both directions
 Power Source: Master and sub-station shipped with power supplies that convert 100-240VAC to 12VDC output (internationally accommodating male plugs included)
 Wiring: Factory wired cable from Master to remote; 2-pair paging bus
 Lighting: LED's indicate paging is in use and remote channel is active

Available Sub-Stations

Indoor Hands-Free Station: Model **IW-HFS-1** is an indoor, hands-free sub-station
 Outdoor Hands-Free Station: Model **IW-HFS-2** is an outdoor, hands-free sub-station
 Indoor Handset Station: Model **IW-HSS-1** is an indoor handset sub-station
 Indoor Hands Free/Handset: Model **IW-HFS-1H** is an indoor, hands-free sub-station with handset for privacy

Paging

Interface Box: Model **IW-IB-6** is used to control paging. One is needed per paging zone. Included power supply converts 100-220VAC to 12VDC output (internationally accommodating male plugs also included).

Ceiling Speaker: Model **S-8318B** is an 8" indoor ceiling speaker with built in volume control
 Horn Speaker: Model **K-C-20V** is a horn speaker with built-in volume control
 Paging Booster: Model **K-HP-50** is a 50 Watt paging booster that allows you to boost power to sub-stations by 2.5W, 5W or 15W in any combination. (Requires 120VAC. Order **K-VC-220** step-down transformer to operate on 220VAC)

Other Accessories

Gooseneck Microphone: Model **IW-MIC** is a gooseneck microphone for use with the IW Master
 Lapel Microphone: Model **HS-RF-LM** is an RF lapel microphone (sound is heard through master)
 RF Headset/Mic: Model **HS-RF-1** is an RF Headset speaker and microphone (120V power supply standard. Optional 220V supply available, specify at time of order.)
 220VAC Transformer: Model **K-VC-220** is used to operate on 220VAC, 50/60Hz

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Dimensions

