

"IPB-306" 6-Channel Intercom User Beltpack / Desktop Unit



Main Features

- 2 encoder keys & 2 "TALK" keys to control **up to 6 channels** (3 pages). Beltpack can be set to "2 channel, 4 channel and 6 channels" for workflow optimization (to avoid transit through empty pages).

- Cue-Lights function available (send/receive).
- Each channel can be assigned to different tasks: *Partyline* group, *one-to-many* group, cue-lights, remote control of unmaned devices in the network, GPIO and private call.
- Built-in speaker and high-gain panel microphone supplied with the unit.
- Powered via "PoE" for easy installation.
- BT Technology interface for wireless headsets.
- The device can be used as a regular beltpack or also as a desktop unit.
- Soon available as IPW-306, 6-channel wall mount communication console.
- When PoE is not available in the LAN or for a redundant power supply "ACPA-IP" adaptor (24V DC, 0'4A) is available in our catalogue.



ACPA-IP power adaptor

Front Panel View

-PANEL MIC





(in the picture, beltpack is set as "2-channel")





IPW-306 prototype view

Connections - Rear View

Rear Side features a useful "NET Status" led, plus the *ETHERCON* connector (DATA + PoE) and the 4M-XLR headset connector (*IPB-306* beltpack is compatible to any 4F-XLR ALTAIR headset). In addition, a 24V DC port is included for external powering or for powering redundancy.



