

## JPL Telecom HAC-2 Binaural HAC Headset



Product Name: JPL Telecom HAC-2 Binaural HAC Headset

Manufacturer: JPL Telecom

Model Number: 575-300-002

### JPL Telecom HAC-2 Binaural HAC Headset

The JPL-HAC-2 headset features an inductive coupler, allowing it to be used with all standard hearing aids, much in the same way as an induction loop. With two earpieces, the binaural JPL-HAC-2 helps hearing aid users concentrate and focus while taking calls, improving the user experience for both the user and the people they are speaking with.

JPL-HAC-2 Key Features:

- JPL Telecoil technology - Inductive coupler - compatible with most hearing aids

- Dual speakers for better call concentration

- Left / right ear side compatible

- Weighted filter for clear Surround Shield; ultra noise cancelling microphone with static shock protection

- Wideband enabled speakers with Sound Shield; acoustic shock protection

### JPL Telecom HAC-2 Technical Specifications

#### General

- Weight: Approximately 78g

- Connection: PLX fitted as standard or GN\*\* compatible QD options

- Certifications: FCC, CE, RoHS, REACH

- 3 Years Warranty & includes 2 years standard no quibble repair or replace warranty

- PLUS a 3rd year cover on all non-moving parts

- MOQ: Master Shipping Carton: 32

- EAN: 5060126956990

- SKU: 575-300-002

#### Microphone

- Impedance: 2.2k $\Omega$ ;

- Sensitivity: -32dB  $\pm$  3dB at 1kHz

- Directional: Bi-directional

- Frequency Range: 50Hz~20kHz  $\pm$  6dB

- Distortion: Less than 3%

- Power Supply: 3V DC

- S/N Ratio: More than 58dB

#### Speaker

- Impedance: 150 $\Omega$ ;  $\pm$  15% at 1kHz

- Sensitivity: 93  $\pm$  3dB at 1kHz 60mV Input

- Max Input Power: 100mV

- Frequency Range: 100Hz~6800Hz

- Distortion: Less than 3% at 1kHz 60mV

**Price: £90.90**