



t-Pod Air Pro Dual

P/N: TPD

Laia t-Pod Air Pro Dual is the microphone system with which you will forget about cables on the table, with 2 ceiling microphones. It is the perfect choice to pick up the audio from your room.

Main characteristics

- 360° pickup range of the microphones
- With adaptive echo and noise cancellation
- Pickup radius up to 10 meters per microphone
- Audio processor with 2 overhead microphones included
- Plug&Play control unit



Air Pro Dual Specifications: P/N: TPD

Features t-Pod Air Pro Dual

Digital Audio Processor - DSP: Adaptive Echo Cancellation, Adaptive Noise Suppression, Intelligent Remixing

2-way Phoenix interface 3.81mm.+.,: Single adjustment knob for input/output control, 2 ceiling microphones.

Ceiling microphone features

Pickup radius 10 meters maximum: Frequency response 50hz-20khz

Cable length: 15m (cable end: Minicanon-Phoenix)

Sensitivity : -47 plus or minus 3dB

SNR: 75dB

Cable length: 15m (Micanon-Phoenix ends).

Recommended conditions

Temperature: 20° - 70°

Humidity: 20% - 90% non-condensing

Nivel de ruido: <48dB

Content

1x Digital audio processor: 2x Ceiling microphones, 2x 15m Minicanon female-Phoenix cables, 1x 2m USB cable.

1x Speaker cable 2 RCA male to 2 Phoenix of 1m: 1x Stereo female Minijack to 2 Phoenix cable 0.5m, power supply, manual and warranty

Audio processor

Frequency response: 20hz-20khz @+4dBu.

Microphone channel: +0/-2dB

Line input channel: +0/-0.5dB

Light

Normal operation: Red and green, lit alternately.

Interface

USB interface : type B

Power interface: DC 12V

Microphones: 2 3.81mm Phoenix interface to microphones.

Speakers: 2 Phoenix 3.81mm interface to active speakers

Performance standards

Performance standards: YD/T 993-1998 / GB / T 9254-2008 / GB 4843.1-2011.

Power supply

Power supply: Power adapter

Input: 100-240V, 0.5A, 50/60Hz

Output: DC 12V, 2A

Operating system

Operating system: Windows 7 / Windows 10 / Windows XP / Mac OS.



Headquarters:
Po. Europa, 26 Pta. 1 Of. 3
S.S. de los Reyes 28703
Madrid - Spain

After-sales service:
C/Brújula, 4 Pol. Ind. PISA
Mairena del Aljarafe 41927
Seville - Spain