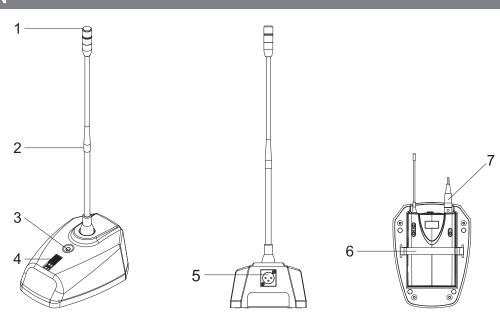


FEATURES

- Smart design makes gooseneck wireless.
- ♣ Compatible with JTS bodypack transmitters, such as PT-900B, PT-850B, PT-920B(G), PT-950B and PT-990B.
- ♣ Power supplied from the transmitters (AA Battery 1.5V*2) or phantom power.
- ❖ With JTS in-house ECM capsule, it offers excellent polar pattern and performance.
- ♣ Magnetic On/Off switch permits minimum noise.
- ❖ Optimal for conference and other demands in sound pick-up situation.

PARTS IDENTIFICATION

- 1. Capsule
- 2. Gooseneck
- 3. LED Indicator
- 4. Magnetic Switch
- 5. 3P XLR-Male Connector
- 6. Rubber Band
- 7. 4P mini XLR Connector



SPECIFICATION

TYPE: Back Electret Condenser

FREQUENCY RESPONSE: 50 to 18,000 Hz

POLAR PATTERN: Supercardioid OUTPUT LEVEL(at 1,000 Hz):

Wireless: -66 \pm 3dB(0.5mV) 0dB=1V/ μ bar Wired : -56 \pm 3dB(1.58mV) 0dB=1V/ μ bar

IMPEDANCE: Wireless: $2k\Omega$

Wired: $100\,\Omega$

MAX. SPL FOR 1% THD: 125dB POWER SUPPLY: Wireless: 5VDC

Wired: 12-48 VDC phantom power

CURRENT CONSUMPTION: Wireless: ≤0.5mA

Wired: ≦5.5mA

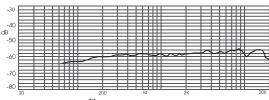
OUTPUT CONNECTOR: Wireless:4P Mini XLR

Wired: 3P XLR(M)

SWITCHES: Push control on/off **GOOSENECK LENGTH:** 312mm

BASE DIMENSIONS: 110.4 mm (W) x 65.5mm (H) x 149.4 mm (D)

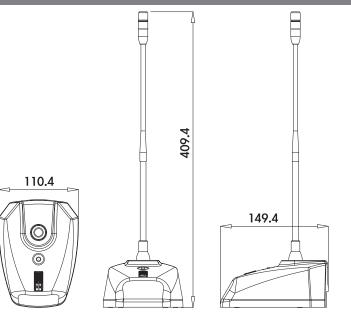
NET WEIGHT: 1 kg

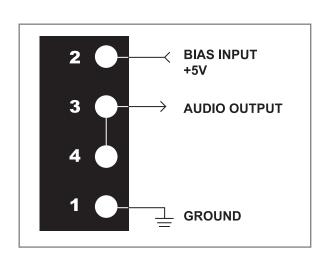


Frequency response

DIMENSIONS

DIAGRAM_4 Pin Mini XLR Connector





www.jts.com.tw

