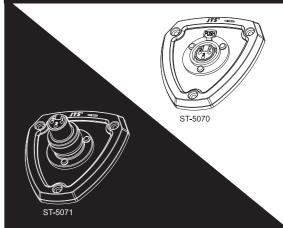


www.**jts**.com.tw





ST-5070/ST-5071 Shockmount Plate



FEATURES

- *XLR- Female type connector.
- *Soldering-free wiring, (ST-5070)
- *Rubber panel isolates the microphone from the mounting surface and provides effective reduction of mechanical noise and vibration.
- *Specially designed for GM Series gooseneck microphones, as well
- as other plug-in microphones with XLR-Male type outputs.
- *Suitable for JTS gooseneck microphones: GM-5206/GM-5212/GM-5218, GM-5206L/GM-5212L/GM-5218L, GMI -5206/GMI -5212/GMI -5218

SPECIFICATIONS

ST-5070

Connector: XLR- Female
Dimension (mm):81.9(W)*86(H)*42.7(D)

ST-5071

Connector: XLR Female (Lockable)

Dimension (mm):81.9(W)*86(H)*50(D)

MOUNTING/CONNECTIONS

ST-5070

- Connect a two-wire shielded cable to the screw terminal on the bottom of mounting plate. (The terminal numbers are indicated on the circuit board.)
- Connect the "shield" to PIN 1, "positive" to PIN 2, "negative" to PIN 3.
- 3. Make certain of firmly connection between the screw terminal and the cable.4. Position the shockmount plate on the mounting surface and fix it with
- the supplied screw.

 5. Secure the connection cable below the mounting surface and
- reserve a length to guarantee the best isolation.
- 6. Reassure the firm connection.

ST-5071

- Unit a two-wire shielded cable and the screw terminal on the bottom
 of mounting plate by soldering. (The terminal numbers are indicated
 on the circuit board.)
- For the following procedure, please refer to "ST-5070 Mounting/ Connection" section, Step 2 to 6.