ST-6060 UNIVERSAL GOOSENECK MICROPHONE BASE

Thank you for choosing JTS ST-6060 Universal Gooseneck Microphone Base. In order to obtain the best efficiency, you are recommended to read this manual before using.

Feature

The ST-6060 is a full featured microphone base. Rugged metal body isolates vibration and touch noise effectively. Three talking modes, Push-To-Talk, Push-To-Mute and Push-On/Push-Off are provided. Low cut circuit makes installation easier. Prospective design keeps space for expansion.

Parts Identification

① Stand Base

② On / Off Switch

③ Power On/Off LED Indicator

④ Input Socket (3P XLR, Female)

⑤ Cable With 3-pin Male XLR

⑥ Low Cut Switch

⑦ Switching Mode Selector

⑧ Rabber Pad

Use Instruction

Installation

(1) Plug the microphone onto the input socket. (Figure 1)

(2) Connect the cable to a mixer or amplifier. (Figure 1)

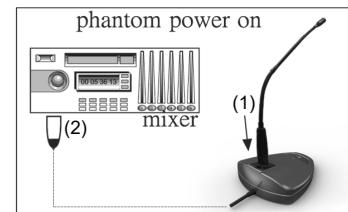Note:Use a gooseneck microphone that has no LED indicator is recommended.

Figure 1

Switchting Mode Selecting

There are four operating modes, which can be selected on the bottom of the stand base.

Use DIP switches 1 and 2 to configure the mute button, as follows.

SW1	SW2	
		Mom. OFF:push-to-mute
		Mom. ON:push-to-talk
		Push ON/OFF:Mic is active when powered on
		Push ON/OFF:Mic is mute when powered on

Note:SW3/SW4 No Function

LED Indicator

LED indicator shows the On/Off status . When the LED lights up, the microphone is ON to talk.

Specification

Frequency Response.................... 20 ~ 20,000Hz

Power Requirement....................... Phantom power 12-48V

Current Consumption -Stand-by <4mA

Switches.. Push control: on/off

Function selection: push ON/OFF, push-to-mute, push-to-talk,

Low cut switch:150Hz / -10dB(±2dB)

Cable length:4M

Connector..................................... Input:3-pin female XLR

Output:Cable with 3-pin male XLR

Net Weight..................................... 1040 grams

Dimension (mm)

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