

## VIS-GSK-F Flush Mount Microphone Base



VIS-GSK-F is a flush mount gooseneck microphone base that can be connected to all range of VISSONIC M series microphones, the microphone can be removed from the base when it's not in use. The overall base is small and exquisite, with a touch button to switch the microphone on and off. It can be connected to the VIS-AIB analog microphone connection box and used in the CLEACON conference system, or it can connect to an analog system, such as the VIS-FS100-A automatic feedback suppressor, mixer, audio processor etc.

### *Features*

- Built-in microphone socket, suitable for VIS-M series 6-pin gooseneck microphone
- It is used for inconspicuous installation on the desktop with compact design.
- Capacitive touch switch button can be optionally installed to easily set the microphone off or on for sound pickup. The built-in switch can be used for control from remote equipment.
- Touch button comes with LED status light, operates with phantom power, provides white / red two colors
- Operation with 24-48V phantom power
- Output with 3-pin XLR or 3.5 Phoenix connector
- After inserting the microphone in place, the microphone comes with fasten lock, and the microphone can only be removed after unlock it
- Built-in RF filter
- Equipped with rubber isolators to reduce vibration noise on the installation surface

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## Specification

Output impedance: 360  $\Omega$

### control

High level when in down position : (DC + 5V);

Low level when in up position : (DC 0V)

### LED indicator

High electric level DC + 5V) : red /

Low electric level (DC 0V) : white

### Phantom power

DC: 24-48V,

Power Consumption: 4 mA typical

### Switch

Touch control

Weight : 65 g

Dimensions: length 128.2 mm, maximum width 55.3 mm

### Accessories

One set of metal fixing ring for standard installation, one pair of shockproof isolators

## Item Model for Order

VIS-GSK-F ..... Flush mount Gooseneck Microphone Base

VIS-MDA ..... rectangular metal microphone

VIS-M220 ..... 220mm microphone (black) with anti-wind foam cover

VIS-M330 ..... 330mm microphone (black) with anti-wind foam cover

VIS-M410 ..... 410mm microphone (black) with anti-wind foam cover

VIS-M485 ..... 485mm microphone (black) with anti-wind foam cover

VIS-M600 ..... 600mm microphone (black) with anti-wind foam cover

VIS-AIB ..... Analog microphone connection box

VIS-DCP2000-D .....All Digital Network DSP Conference System controller

VIS-FS100-A ..... Fully automatic feedback suppressor