



G15C/FV Overview

G15C/FV is a cardioid condenser gooseneck microphone suitable for desktop embedded installation. It supports network Vailink output. This microphone is exquisite and compact, simple and generous. The base of microphone comes with an anti-vibration pad, which can effectively reduce desktop vibration noise. It can be directly connected to the distributed network audio system through the network cable and supports PoE power supply.

Features

- ◆ Designed for desktop fixed installation, it has a compact, simple and elegant appearance
- ◆ Modular microphone system, including gooseneck microphone and fixed microphone base
- ◆ Adopt double gooseneck condenser microphone rod, which can be bent 360 degrees. Two kinds of microphone rods are optional
- ◆ It has a light-touch switch with a status feedback indicator light
- ◆ Both the microphone and the base have built-in customizable LED status feedback indicators with 7 colors to choose from
- ◆ Vailink network audio output, providing RJ45 standard output connector
- ◆ Standard network connection, PoE power supply technology, with the characteristics of long transmission distance
- ◆ The microphone rod and base adopt industrial-grade pluggable self-locking connector, which can be plugged and unplugged for no less than 20,000 times
- ◆ Comes with anti-vibration pads to effectively reduce desktop vibration noise
- ◆ RFI shielding technology effectively suppresses radio frequency interference

Application

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| ● Meeting Rooms | ● Courtrooms | ● Hotels |
| ● Conference Center | ● Classrooms | ● Lecture Halls |
| ● House of Worship | ● Training Rooms | ● All Hand Space |

SPECIFICATIONS

General Specifications	
Microphone	Gold-plated film capacitor
Directivity	Supercardioid
Frequency Response(A/D/A	38-20KHz
Sampling Rate	48kHz,24bit
Sensitivity	-44±2dB
Maximum SPL	130dB
Equivalent Noise	23dBA
Connector	RJ45, CAT5e or higher, 100Mbps
Power Supply	PoE power supply, compliant with 802.3af
Power Consumption	3W
Installation Hole Size	40mm diameter
Microphone Rod Length	32cm or 39cm, optional
Base Size (W x D x H)	60mm x 85mm x 24.1mm

Installation

