

MICROPHONE / ACCESSORIES / MICROPHONE BASE

MICBASE

DESKTOP BASE FOR DYNAMIC AND CONDENSER MICROPHONES



- ✓ For dynamic and condenser microphones
- ✓ Input and output via XLR connectors
- ✓ Locking system for gooseneck microphone



+ Info:
<https://fonestar.com/MICBASE>

ESPECIALLY RECOMMENDED IN:



Education



Offices

DESCRIPTION

MICBASE desktop base: Connection and safety for gooseneck microphones

The Fonestar MICBASE is a solution designed for direct connection of both dynamic and condenser gooseneck microphones. This model ensures a stable, high quality connection and its compact black design makes it a discreet and professional choice for PA or sound installations.

Adaptability for dynamic and condenser microphones

Compatibility: Works with dynamic and condenser microphones with gooseneck.

Phantom power supply: No power supply required for dynamic microphones. Condenser microphones require Phantom 9 to 52 V DC.

Balanced output: The base ensures a balanced output via 3-pin XLR connectors, allowing optimal signal transmission over long distances.

Why choose MICBASE?

This desktop base has been designed for installers and integrators, providing a secure and reliable connection for gooseneck microphones. Its locking system gives the microphone extra security, guaranteeing stability in all types of installations. With its robust and functional design, the MICBASE is the perfect choice for projects that demand quality and versatility.

TECHNICAL CHARACTERISTICS

CONNECTORS	Input: XLR female 3 pin Output: XLR male 3 pin, line balanced
COLOUR	Black
DIMENSIONS	93 x 46 x 122 mm depth
WEIGHT	0.5 kg
COMPATIBILITY	MICFLEX-C32: Condenser microphone with Phantom power 9 to 52 V DC MICFLEX-C45: Condenser microphone with Phantom power 9 to 52 V DC MICFLEX-D45: Dynamic microphone



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