M-70 Desktop Microphone

LOCK key
This is a one touch PTT key with a lock function. When the LOCK key is pressed, the transmit mode is set and held. When the key is pressed again the transceiver returns to receive mode again.

PTT key
Press and hold down this key to transmit, and release it to receive.

MIC Jack (8-pin)
Use the supplied microphone cable to connect the microphone to a transceiver that has a "modular terminal".

MIC Jack (modular)
Use the supplied microphone cable to connect the microphone to a transceiver that has an "8-pin terminal".

Low-Cut switch
When this switch is ON, a low-cut filter (cut-off frequency 340 Hz, -6 dB/octave) is activated.

Specifications
Supply Voltage: DC 5.0 V ±10 %
Current Consumption: 15 mA (TYP)
Microphone Type: Condenser microphone
Frequency Response: 30 - 17000 Hz
Sensitivity: -60 dB (1 kHz 0 dB=1V/Pa)

Using the M-70 with Yaesu Transceivers
The M-70 operates with the below Transceivers.
FT-817/ND FT-818ND FT-857/D FT-897/D
FT-450/D FT-900 FT-991/A FT-847 FT-920
FT-950 FT-1000MP FT-1000MP MARK-V FT-2000/D
FTDX1200 FTDX3000D FTDX5000 FTDX9000
FTDX101D FTDX101MP FTDX10
FT-747* FT-840* FT-990* FT-1000*
* Requires Optional “Power Supply Kit”.

Safety Precautions (Be Sure to Read)
Be sure to read the safety precautions printed in the Operating Manual of the compatible transceiver to use this product safely.

Disposal of Electrical and Electronic Equipment
Products with the symbol (crossed-out wheeled bin) cannot be disposed of as household waste. Electronic and Electrical Equipment should be recycled at a facility capable of handling these items and their waste by products. Please contact a local equipment supplier representative or service center for information about the waste collection system in your country.

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