



MIPRO ACT-80H (SILVER)

TECHNICAL DETAILS

Device type	Wireless microphone
Max. SPL (dB; @1m)	150
Operating frequency (MHz)	540 ~ 604 (UHF, 5F)
Frequency response (Hz)	50 ~ 20000
Sensitivity	-52dB
Microphone type	Condenser
Polar pattern	Supercardioid
Gain adjustment range (dB)	6 (-6dB, 0dB)
RF output (mW)	10/50
Microphone length (mm)	258
Microphone diameter (mm)	51
Microphone net weight (kg)	0.323

PRODUCT DESCRIPTION

SQM Rental House offers you the Mipro ACT-80H wireless microphone, which is a part of ACT 8 wireless digital system (which includes the Mipro ACT-828 receiver). For the ACT-80H transmitter-microphone, SQM Multimedia Support offers you the Mipro MU-90 capacitive capsule.

Mipro ACT-80H uses digital modulation and Automatic Channel Targeting technology that allows you to instantly synchronize the frequency of the microphone (transmitter) with the receiver. The device is equipped with an LCD screen that displays the values of the audio signal level, the selected channel, as well as the battery status. Moving to the battery - ACT80H is powered by two AA alkaline batteries, which (according to the manufacturer) allow 12-hour trouble-free operation of the device. The microphone also offers a bivalent RF output power level (switchable between 10 and 50mW).

The MU-90 microphone capsule with supercardioid characteristics used in the ACT-80H operates in the frequency range from 50 Hz to 20 kHz. The sensitivity reaches -52dB and the maximum sound pressure level is equal to 150 decibels.

The capsule with a high dynamic range is equipped with steel, multi-layered protective grill, which prevents from pop effect.

We encourage you to check the Mipro ACT-80H microphone with the MU-90 capsule in SQM Rental House! The set guarantees clean and very good sound quality.

Product link:

<https://rentalhouse.sqm.eu/gb/microphones/861-mipro-act-80h-silver.html>