



## MIPRO MM-206

### TECHNICAL DETAILS

Device type	Microphone
Max. SPL (dB; @1m)	142
Frequency response (Hz)	50 ~ 18000
THD (%)	1
Microphone type	Condenser
Polar pattern	Cardioid
Microphone sensitivity (dBV/Pa)	-46 ( $\pm 3$ dBV/Pa, 5.01mV/Pa, 1kHz)
Microphone length (mm)	585
Microphone diameter (mm)	10
Microphone net weight (kg)	0.168

### PRODUCT DESCRIPTION

The MM-206 is a gooseneck capacitive microphone of the Mipro brand, which will be perfect when combined with the dedicated Mipro BC-100 desktop.

The design of the ultra-thin microphone neck (10mm of diameter) allows you to adjust the device 110° up or down and 300° right or left. The multi-layer grill minimizes the "pop" effect.

Mipro MM-206 with unidirectional cardioid characteristics works in the band from 50 to 18000 Hz. The maximum sound pressure level (SPL measured from 1 meter) is equal to 142 decibels. The total harmonic distortion factor (THD) is 1%.

The 585-mm long MM-206 microphone has an XLR 4-pin connector.

The equipment is available in black color. SQM Rental House encourages you to rent it!

Product link:

<https://rentalhouse.sqm.eu/gb/microphones/1214-mipro-mm-206.html>