

The WM-5270 Wireless Microphone employs a dynamic microphone capsule with high input handling capacity and is suitable for vocal application and other professional uses. Thanks to the PLL-synthesizer system, 16 different operating frequencies (4 banks) are made available. A high output power ensures stable radio signal transmission. The maximum input sound pressure can be set in the range of 130 dB SPL to 142 dB SPL by a PAD switch, permitting adaptation to wide range of input sound pressure.



Article number (SAP)WM-5270 D04
 Alternative products: WM-5265 B01,
 WM-5265 C01, WM-5265 C07, WM-5265
 D01, WM-5265 D04, WM-5265 G01,
 WM-5265 H01

Specifications

Power source (combined)	Battery (1 AA size alkaline battery, 1.5 V)
Battery life	10 h
Type	Dynamic
Directivity	Cardioid
Frequency range	863 – 865 MHz
Selectable frequencies	64
Simultaneous channels	7
AF response	80 Hz - 15 kHz
RF output power	10 mW
Maximum SPL	142 dB
Dimensions (W x H x D)	x 244
Dimensions (ø x D)	48 x 244 mm
Finish	Surface treated steel plate, white paint (RAL9016)
Operating humidity	30% - 85%
Operating temperature	-10°C ... +50°C

Appearance

