

Wireless Microphone

BW 135

BW 135 is a flexible wireless microphone solution for a myriad of musical and speech applications.

BW 135 system is comprised of a receiver, a hand held wireless microphone plus other accessories. The microphone has an MMD 835 cardioid capsule that rejects the off-axis sound and reduces feedback.

BW 135 consists of a True Diversity receiver with two antennas which receives signals simultaneously and processes the strongest one.

A wireless infrared connection between the portable transmitter and the receiver synchronizes the two devices. The backlit display on both the transmitter and the receiver facilitates reading the information in locations with low lighting.

Frequency range	780-822 MHz
Noise reduction	HDX
Frequency response	25-18000 Hz
Signal to Noise ratio	> 110 dB
Distortion	< 0.09%

- EM 100
- SKM 100

SKM 100

Output power	30 mW
Frequency response	80-18000 Hz.
Power	2x AA
Operating time	About 8 hours
Weight	450 g

MMD 835

Capsule	Dynamic
Sensitivity	2.1 mV/pa
Pattern	Cardioid
Sound Pressure level (SPL)	154 dB
Frequency response	80-18000 Hz



EM 100	
Antenna	2x BNC, 50 Ω
Balanced audio output	XLR, +18 dB u
Unbalanced audio output	1/4" connector, +12 dBu
Dimensions	202x212x43 mm
Weight	900 g

