

WM·WB SERIES

Enjoy BMB sound with wireless microphone.

By adopting a high-performance microchip and suppressing distortion, we realized a unique wireless quality microphone unique to BMB.
It uses high-quality liquid crystal, it is easy to see in any installation situation.
When the microphone dropped, The microphone will become mute.
It will not occur the Large volume Noise, when falling more than 20 cm.
New function that microphone automatically connect to receiver by shaking microphone. (WB-5000 / WM-500)

1. UHF type wireless microphone system.

2. Amazing new function "Shake connecting.", (WB-5000 / WM-500)



"Shake connecting" (WB-5000 / WM-500)



NEW
WM-500



NEW
WM-450

NEW
WB-5000

NEW
WB-4500

System

Type	Unidirectional dynamics UHF Wireless microphone system
Frequency Range	640 - 690MHz
Channel	200CH
Frequency Response	100Hz - 10KHz
Effective Distance	50m
Frequency Interval	250KHz
Frequency Width	50MHz
Frequency Oscillation Mode	PLL module locked loop design
Radiofrequency Sensitivity	-90dBm
Total Harmonic Distortion	<5%
Dynamic Range	>70dB

WB-5000 / 4500 (Receiver)

SNR	≥50db
Frequency Stability	±5KHz
Signal Pick Up	CPU controlled selection & pilot identification
Mute	Mute&Lock Loop Circuit
Display	LCD
DC Input	12V DC±1000mA
Output Impedance	600Ω
Output	2 XLR Balance Socket + Unbalance TRS 6.3mm Socket
Weight	2.3 kg
Dimensions (mm)	420(W) x 44(H) x 160(D)

WM-500 / 450 (Microphone)

Frequency Oscillation Mode	PLL module locked loop design
Transmission Method	CPU controlled carrier wave & pilot identification
RF Stability	±5KHz
Display	LCD+color backlit
Capsule	Dynamic
Power Level	High&Low
Power Supply	2 Pcs AA Battery
Weight	0.55kg
Dimensions (mm)	50(Φ) x 247(L)