



Dual Wireless Microphone

Compact, Excellent and Efficiency

MODEL: GDWM-02



Transmitter	
Dimensions	71 x 96x 28 mm
Weight	95g
Power	2 AA size batteries, 1.5 V
Adjustment Range Transmitter	0 to -30 dB, adjustable in 10 dB steps
Microphone	Condenser
Output voltage	1/4" (6.3 mm) jack socket (unbalanced): +6 dBu
XLR socket (balanced)	+12 dBu
Squelch	>adjustable from 3 dB μ V to 28 dB μ V (combined with pilot tone)
Total harmonic distortion	$\leq 0.9\%$
Housing	Rugged ABS housing
Synchronization	2.4 GHz, Low Power OQPSK (only active during synchronization)
Pick-up pattern	omni-directional
Diversity reception	antenna switching diversity via internal antennas
Input sensitivity	1.5 mV / Pa
Frequency	8 frequency banks, each with up to 10 factory-preset channels
Audio adjustment range	45 dB, adjustable in 5- dB steps
Frequency range	548-572 MHz, GB: 606-630 MHz, 614-638 MHz, C: 766-790 MHz, 794-806 MHz, 821-832 MHz, 863-865 MHz, 925-937.5 MHz
Condenser	≥ 103 dBA

*Due to continuous product development, the specifications may change without prior notice.

**Product image(s) are for illustrative purposes only and may differ from the actual product.

Corporate Office:

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Application Areas



Schools - Colleges - Universities

Corporate Offices - Meeting Rooms - Training Rooms

Huddle Rooms - Conference Rooms - Seminar Halls

RF output power	10 mW
Switching bandwidth	up to 24 MHz
Line / Mic level	20 dB, switchable
Operating time	10 hrs
Sensitivity	< 3 μ V at 52 dB(A)rms S/N
Modulation	Wideband FM
Temperature Range	Operation: 0°C to +40°C, storage: 20°C to +70°C
Receiver Principle	Double superheterodyne

Receiver	
Dimensions	200 x 42 x 127 mm
Weight	340g
Power	12 V DC nom. / 300 Ma
AF frequency response	50 to 16,000 Hz (-3 dB)

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