

WM-5325 C07

WIRELESS TRANSMITTER

The WM-5325 wireless transmitter has been manufactured for use with a UHF system. It is for use in speech reinforcement applications. Thanks to the PLL-synthesizer system, 64 different operating frequencies are made available. A high output power ensures stable radio signal transmission.



Article number: WM-5325 C07

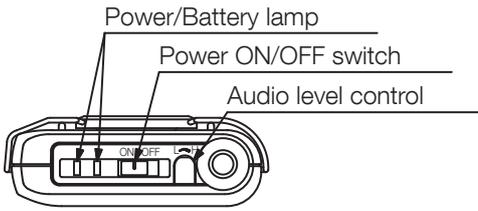
Specifications

Power source	Battery 1x AA type, Alkaline, or WB-2000-2
Audio input	3.5 mm mini-jack (with screw-on cap)
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Operating time	approx. 10 h (with AA), 13 h (with WB-2000)
Frequency range	794 – 830 MHz
Selectable frequencies	64
Power source	Battery 1x AA type, Alkaline, or WB-2000-2
Simultaneous channels	16
AF response	100 Hz - 15 kHz
RF output power	10 mW
Finish	Resin, pre-coated, black,

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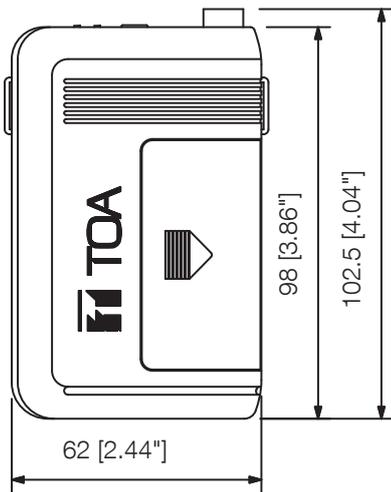
Appearance



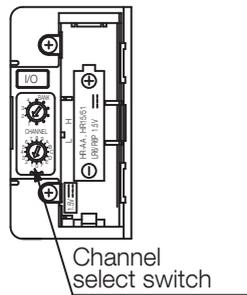
Top View

(*2)

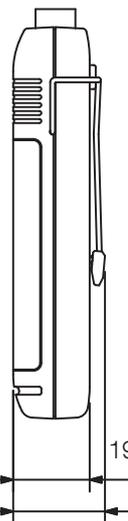
Type	Frequency Range
A01	692 - 722 MHz, UHF
B01, B02	722 - 752 MHz, UHF
C01 - C07	794 - 830 MHz, UHF
D01 - D05	830 - 865 MHz, UHF
E01	668 - 698 MHz, UHF
F01	636 - 666 MHz, UHF
G01, G02	606 - 636 MHz, UHF
H01	576 - 606 MHz, UHF
K01	925 - 937.5 MHz, UHF



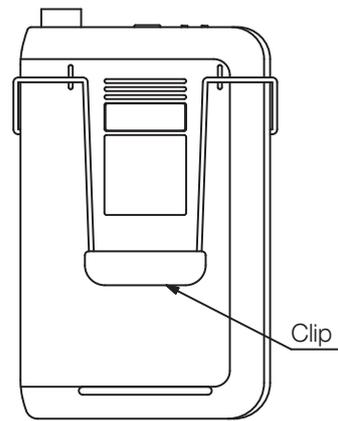
Front View



Inside of a battery cover



Side View



Rear View

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