

WRT-8B/67
UHF wireless microphone transmitter operating on channels 67-69

Lightweight and robust UHF wireless microphone

The WRT-8B offer many advanced features and performance at a very affordable price

This product comes with PrimeSupport – fast, hassle-free repairs and a helpline offering expert technical advice. Which gives you the peace of mind that Sony is looking after your equipment, and your business.

Features

Compact design and durable housing

The WRT-8B is constructed from lightweight die-cast magnesium. This makes the unit resistant to dents and malfunctions due to drop damage.

Easy to read LCD display

The WRT-8B has an easy to read LCD display that shows RF,AF,Battery & Frequency

Pilot tone squelch

All Sony wireless transmitters use a 32Khz pilot tone squelch system that helps prevent the reception of unwanted signals as the receiver will only accept an RF signal that carries the 32 KHz pilot tone.

10 mW & 50 mW RF output

The WRT-8B has a selectable RF output of 10mW & 50 mW This provides the best results when using a multi channel wireless microphone system or when range is paramount.

Mic or Line level input

Both a mic or a line level input can be selected giving the user a greater amount of flexibility

Benefits

Die-cast magnesium housing

The WRT-8B has a magnesium housing that makes the unit very strong & lightweight.

Easy to operate

As with all Sony wireless microphones the WRT-8B has an easy to read LCD display that allows the user to check status at any time.

Low running costs

The WRT-8B operates on only two AA cell and will transmit for upto 13 hours. Running costs are kept to a minimum.

Pre-programmed frequency groups

The WRT-8B has pre-programmed frequency groups that take away the strain and guess work from system setup

24 MHz switching channels

Each WRT-8B is able to carry 3 television bands that allows 192 selectable channels at 125 KHz channel spacing.

Technical Specifications

Generic Specifications	
Frequencies	Dependant on model and region of operation
RF power output	10mW or 50mW selectable
Frequency response	40Hz to 20KHz
Signal to Noise	60db or more (A-weighted)
Input Level	Mic or Line selectable
Power Requirements	2 x AA cells DC 3Volts

Battery Life	Approx 6 hours at 50mW & 13 hours at 10mW
Dimensions (WxHxD)	63 x 83 x 17 mm
Weight	Approx. 140g inc batteries.

Supplied Accessories	
Operation manual	
Soft case	

XLR-3 Input cable	
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Spare Battery Carrier	
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