

SPECIFICATIONS

Product code	WF-800T
Working distance	80m (line of sight)
Frequency range	790-820MHz
RF Oscillation Mode	PLL module locked loop design
RF Bandwidth	30MHz
RF Frequency Stability	+/-5ppm <10kHz
Frequency points	1000/1200
Temperature range	-18c to 50c
Frequency response	50Hz - 15kHz
Receiver	
Receiving mode	Quadratic mixing mode
S/N ratio	>95dB (A weight)
THD	0.5% @ 1kHz
Display	LCD
Audio output	2 x balanced XLR and 2 x unbalanced TRS + 1 mix TRS
Diversity mode	Antenna diversity
Channel	2
Transmitter (mics)	
Dynamic range	>100dB
Marked Frequency	25kHz
Excursion	
Syntony wave	-45dBc
Power output	30mW
Display	LCD
Current consumed	<150mA @ 3v
Power supply	AA DC 1.5v x 2
Usage time	Approx 8 hours (depending on batteries capabilities). Its recommended to use rechargeable batteries with 2500mAh capacity