M-RBA97 SPECIFICATIONS

Radio transmission:	Bi-directional, Bluetooth technology.
Number of channels:	79
Carrier frequencies:	2.400 GHz to 2.4835 GHz
Modulation:	Spread Spectrum, Frequency Hoping
Data Rate:	721 kbit/s.
Transmission range:	10 m typical, free space.
Effective radiated power:	+4 dBm max (Bluetooth class 2).
Antenna:	Integral, Meander line, quarter wave
Antenna gain:	-4 dBi
Extreme temperature gain:	0°C to +40°C