

RMX -6000B EXCELLENT RECEIVER FOR 5.8 GHz ALL FREQUENCIES

This is a special audio/ video receiver for 5.8 GHz continuous from 5.7 GHz – 6.00 GHz. It is fully synthesized and has an SMA connector for different types of antennas for 5.8 GHz. The front panel buttons offer easy channel changing while a back-lit digital display provides a user with the current tuned frequency at a glance. Its frequency Step is 250 kHz with a built-in fast scanning function. And this receiver is compatible with both NTSC and PAL video systems.



Technical Specifications	
Battery power:	12 V
Connector:	SMA
Audio output:	300 mV
Video output:	1 V
Video Format:	NTSC or PAI
Current Consumption:	395 mA
Sensitivity:	-86 dBm
PLL (phase looked loop) controlled :	Yes
Frequency demodulation:	Yes
Polarity protected:	Yes
Digital controlled:	Yes
Dimension:	5.6" x 2" x 4"