

Operational Description:

- Chassis Type:	Plastics
- List of each OSC. Or X-tal. Frequency (>= 1 MHz):	X1: 16 MHz, X2: 14.318 MHz, X3: 9.6 MHz, Y1: 4 MHz
- IC PLL:	Motorola MC145170D
- RF Frequency Out:	104 MHz – 108 MHz
- Antenna Type:	Herix Antenna turned to 106 MHz
- Antenna Connector Type:	STUD
- Max. Audio Output:	<u>+ 4V</u>
- RF Impedance:	<u>50 ohms</u>
- I/O Cables:	Unshielded
- Power Requirement:	Internal: Lithium Ion Battery (4.2V), Ac/DC Adapter: DC 4.5V
- Power Consumption:	520 mW max
- Dimension (LxD):	200 x 45 mm