

# Introducing M2000



The M2000 is a compact rugged mobile radio with simple to read display, external antenna for both radio and GPS, loud clear audio performance and the advantage of operating over a broadband network.

The M2000 provides exceptional performance where a rugged easy to use fixed mobile is required.

- ✓ **Android™ OS**
- ✓ **Easy installation**
- ✓ **Built to use in rugged mobile environments**

## Features

- Simple to use buttons and controls
- Corded microphone
- Rotary volume selector
- Designed for easy installation
- 12V to 24V
- External connectors - Radio and GPS antenna
- Loud Clear Audio performance
- Broadband audio quality, hear messages clearly and loudly
- Durable construction
- Built for use in rugged mobile environments
- Android OS
- Standards based OS

## Model M2000

<b>Operating System</b>	ANDROID 7.0
<b>Chipset</b>	Quad-core MT6737
<b>Connectivity</b>	2G, 3G, 4G
<b>2G Bands</b>	B2, B3, B5, B8
<b>3G Bands</b>	B1, B5, B8
<b>4G/LTE Bands</b>	B1, B3, B7, B8, B20, B38, B40, B41
<b>Wi-Fi</b>	Supported
<b>Bluetooth</b>	Supported
<b>GPS</b>	Supported
<b>NFC</b>	Not supported
<b>Sensors</b>	Not supported
<b>Display</b>	240x432 TF display
<b>Audio</b>	4-Watt speaker
<b>Power</b>	2 Molex Connector
<b>Input</b>	12-24 Volts
<b>Interfaces</b>	
<b>Antenna</b>	SMA External Antenna
<b>Accessory connector</b>	RJ45
<b>Headset</b>	3.5mm jack
<b>USB</b>	Micro
<b>SIM</b>	Dual micro
<b>External memory</b>	Not supported
<b>Analogue</b>	Volume rotary
<b>Buttons</b>	On/Off
<b>Button P1-P4</b>	Application programable
<b>Button 2</b>	Return (Android)
<b>Button 3-4</b>	Channel Up/Down
<b>Button Sos</b>	Emergency
<b>Dimensions</b>	188x58x68mm

## In Box Accessory

Glass Mount Antenna 3-5mt | Ext GPS Antenna | Corded microphone  
Microphone clip & screws | Molex Fused Power Cable  
Radio Bracket | Instruction Manual | SIM Cover Label