

**Product Code: B9030P-M**

### Product Description

The B9030P-M is a desk top cradle built into a sturdy plastic case which permits the MTP6650 hand held TETRA radio to be used in locations where an external TETRA antenna is required. The unit provides a 50Ohm BNC antenna connector for an external arial and uses a mains plug top power supply to provide charging for the radio.

An optional item is the use of a standard Motorola MTP6650 remote speaker microphone which can be located on the top of the unit.

This item is also available for use with other radio manufacturer's equipment such as Sepura radios.

### Features

- Provides the radio with an external antenna connection.
- Provides mains charging for the radio.
- desk mount.
- For use with the MTP6650 handheld TETRA radio.
- Fit for purpose design for indoor use.
- Can be used with standard manufacturers audio accessories such as the Motorola MTP6650 remote speaker microphone.
- Fitted with 50Ohm BNC antenna connector.
- Powered by a mains plug top class II power supply.



# B9030P-M TECHNICAL INFORMATION

<b>SIZE AND WEIGHT:</b>	<b>B9030P-M</b>
Weight:	1Kg
Size:	H130mm x W270mm x D200mm Weight and Dimensions do not include the radio
<b>CONNECTIONS:</b>	
Power:	Class II mains powered plug top power supply. Input: 220-240V AC 50/60 Hertz 0.3 amp Output: 14V DC 1A
Antenna:	BNC 50Ω RF connector
Hand set:	For use with MTP6650 handheld TETRA radio
<b>POWER REQUIREMENTS:</b>	
Mains plug top power unit	Class II mains powered plug top power supply. Input: 220-240V AC 50/60 Hertz 0.3 amp Output: 14V DC 1A
Fuse	Unit fitted with F6.3T fuse
<b>COMPATIBILITY:</b>	
Compatible with:	MTP6650 handheld TETRA radio (Not supplied) Also available for use with other radio manufacturer's equipment such as Sepura radios.