

Table Top TETRA Transceiver Unit

Product Description

The NC9030 is a TETRA hand portable carkit built into a small rugged table top unit with built in 230V AC mains power supply. It provides a fixed base station system for use with hand portable radios.

The unit is ruggedly constructed of heavy duty steel. It has a built in microphone and loudspeaker for autonomous use. Connections are provided for AC mains power, external antenna, data input/output (i/o) and will work with standard radio manufacturers accessories such as handsets, headsets, foot pedal push to talk (ptt), desk and hand microphones.

Features

- Rugged construction
- Fit for purpose design
- Autonomous table top unit
- Built in 230V AC mains power supply.
- Built in microphone and loudspeaker
- Can be used with standard manufacturers accessories

NC9030



Sepura STP8000



Motorola MTH8000



Sepura SRH/STP

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NC9030 TECHNICAL INFORMATION

SIZE AND WEIGHT:	NC9030
Weight:	3.8Kg
Size:	250mmW, 155mmH, 220mmD (Weight and Dimensions excludes radio)
CONNECTIONS:	
Power:	C7 Coupler
Antenna:	BNC 50Ω
Hand set:	RJ45 (standard Sepura accessory)
Data:	9way D IDC
Accessory port:	2 x 9way D IDC. Rear standard Sepura accessories.
OPERATING TEMPERATURE:	
Temperature range:	0°C to +40°C
POWER REQUIREMENTS:	
Input range:	100-240V AC 47-63Hz
COMPATIBILITY:	
Compatible with:	Sepura SRH/STP8000 Motorola MTH8000