



Unit 111, Dunston Innovation Centre
 Chesterfield, S41 8NG, U.K.
 T e l : + 44 (0) 1246 452909
 F a x : + 44 (0) 1246 452942
 W e b : w w w . e t p s . c o . u k
 E m a i l : s a l e s @ e t p s . c o . u k
 S a l e s : 0 8 0 0 6 1 2 9 5 7 5

tetraDOCK

Remote Terminal Programmer

Description

The tetraDOCK™ is designed to simplify and hasten the software upgrades required by the latest generation of digital terminals. This open fronted cabinet allows up to 7 handsets to be simultaneously programmed. It can also be used to apply configuration changes to terminals. Programming can be performed locally by the technician connecting a notebook via the ethernet interface. The carry handle makes the tetraDOCK™ easily manoeuvrable from one location to another. The unit can also remotely used over the WAN saving on travelling time and associated costs. Users can then simply call their Airwave support office requesting the service required. The tetraDOCK™ can be left temporarily and then moved on after all users on site have been upgraded. Alternatively it can become a fixed feature within a parade room allowing terminals to be programmed on an as need basis. The tetraDOCK™ is a flexible unit enabling your organisation to quickly implement terminal updates.



- Wired and wireless connections
- Multiple terminal programming
- WAN and local operation
- Plug and play
- Carry handle

Technical Data

	tetraDOCK
Chemistry	Li-ion
Battery Range	1 - 3 cell Li-ion
Built in Charger	optional
Programming Interface	Ethernet
Input Voltage	230VAC ±10% (50/60Hz)
Input Current	<3A
Humidity	95% non-condensing
Operating Temperature	0 - 40°C
Weight	14kgs
Construction	18/20 gauge steel (epoxy polyester finish)
Dimensions	685 x 190 x 515mm (W x D x H)
Approvals	CE

Every effort is made to ensure that the information provided within this technical summary is accurate. However, ET must reserve the right to make changes to the published specifications without prior notice. Where certain operating parameters are critical for your application we advise that they be confirmed at the time of order. ET specialises in modifying its proven platforms to suit your needs. Please contact our office if your requirement is non-standard. Please note that your actual unit may differ from those shown.