



tetraNET™

Networked Programming & Charger Cabinets

complete

Efficient Terminal Management

Easy Maintenance

Future Proof Design

secure

Personal Issue Lockers

Instant Audit Facility

Managerial Access

system

Simplified Support Logistics

Remote Software Upgrades

Fault Diagnostics



tetraNET

Technical Information

The tetraNET™ supports every tetra terminal that allows for **remote programming**. This series of charger cabinets offer unparalleled **functionality** and **efficiency**. Connected to a Wide Area Network (WAN), the tetraNET™ allows terminals to be configured, upgraded and audited from a remote access point, **reducing** the **time**, **travel** and **cost** of terminal maintenance. The flexibility and **future** proof design of the tetraNET™ ensures that your organisations investment is **safeguarded**.



Electrical

- Charging & Programming
- Easy Electrical Upgrade
- Mains Input Indicator
- Single Mains Input
- Mains Input Fused
- DC Distribution

Safety

- Mains Cable to BS6500
- Earth Bond Continuity
- EN 60950 Compliance
- Isolation Test

Mechanical

- Wall Mounting or Floor Standing
- 'Radio in Position' Aperture
- 10,000 Lock Combinations
- Epoxy Polyester Finish
- Cabinet Master Keys
- 18/20 Gauge Steel

Further Information

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Selection Table

Part No	Lockers	Charge	Data
T-NET 15C	15	✓	X
T-NET 15P	15	X	✓
T-NET 15CP	15	✓	✓
T-NET 30C	30	✓	X
T-NET 30P	30	X	✓
T-NET 30CP	30	✓	✓



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