

AirLink™ Solutions

Intelligent Wireless Communications Platforms
Pervasive connectivity to fixed, portable and mobile assets benefit a wide range of applications.

Trinity Telecomms offers the full line of AirLink™ M2M gateways, mobile communications platforms and enterprise routers for public safety, field service, energy management, infrastructure, retail and business continuity applications. All products in the AirLink™ range are able to connect to Trinity Telecomms' wireless Smart M2M platform, in a secure, hosted environment, offering superior management, maintenance and reporting options.

M2M Gateways

Rugged, intelligent devices for all major public wireless communications.

Airlink Raven XT

Features:

- GPRS communications
- Machine protocols
- Serial port
- USB port
- Class 1 Div 2 certified

Applications:

- Energy management, manufacturing, automation, utilities



Airlink Raven XE

Features:

- HSUPA communications
- Ethernet port
- USB device port
- Compact form factor

Applications:

- Retail/POS, advertising, business continuity



AirLink Raven X

Features:

- HSUPA communications
- Ethernet port
- Serial port
- Machine protocols
- Class 1 Div 2 certified

Applications:

- Retail/POS, utilities, infrastructure



Mobile Platforms

Mobile, compact GPRS/HSUPA platforms with GPS location for tracking, asset management and in-vehicle applications

Airlink PinPoint XT

Features:

- GPRS communications
- High precision GPS receiver
- I/O ports
- Compact design

Applications:

- Fleet/AVL, wireless telemetry, mobile resource management (MRM)



Airlink PinPoint X

Features:

- HSUPA communications
- High precision GPS module
- Multiple interfaces
- I/O ports

Applications:

- Public safety, field service, AVL



AirLink MP Series

Features:

- HSUPA communications
- High precision GPS module
- I/O ports
- 802.11b/g Wi-Fi Chip
- Ultra-rugged design

Applications:

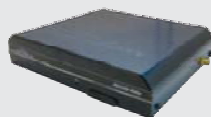
- Public safety, mobile hotspot, field service



Enterprise Routers

Intelligent cellular router provides single device network solution.

Airlink Helix RT



Features:

- Routing functionality
- 3G WAN connectivity
- Optional Wi-Fi
- Automatic failover

Applications:

- Fixed line replacement, business continuity, retail/POS, video surveillance



Mobile Data



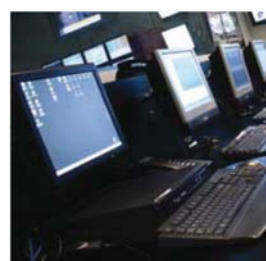
Utilities Automation



Financial



Infrastructure



Business Continuity