

TRACKLINK® III – Track to Train Communication

PORTABLE READER AND PROGRAMMER DESCRIPTION

The HSD 2300/095 Programmer/tester consists of a Rugged Touch Screen Tablet in a carrying case, tablet charger, Tracklink® III reader antenna, antenna cable and a test tag. All equipment is supplied in a storage case.

The Tracklink® III Portable reader and programmer has been designed to be used with the Tracklink® III Tags and Beacons.

The Rugged Touch Screen Tablet is an ALGIZ 10 which provides the operator with a user interface to read and programme tags and beacons.

The HSD 2300/095 Programmer/Tester is used for the following functions:

- **To establish that the beacons or tags are functional during fault investigations**
- **To verify beacon operational data after installation of new beacons or tags**
- **To program blank beacons or tags**



HSD2300/095 Programmer/Tester
being used to program a
HSD2300/090 beacon

Tracklink® III HSD2300/095 Technical Specifications

Power supply:	Battery and mains powered
Ingress protection:	IP65
Frequency:	865.7 to 867.9MHz or 918 to 926 MHz
Typical reading range:	Between 0 and 800mm
Network Rail PADS Number:	086/011793
Network Rail Product	
Acceptance Certificate:	PA05/05124

This data sheet is provided for general information only.

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