

T+M Terminal DLT-6050



The compact and universal T+M Digidown Terminal DLT-6050 for assessing and transmitting data of the drivers card and previously downloaded data out of the digital tachograph stored in one of the standard download tools available.



T+M Digidown Terminal DLT 6050



Desk position

Description

The Digidown Terminal is a genuinely universal tachograph data collection point with a range of mechanisms for sending the data quick to where it is needed. The data of any driver card is immediately read once it is inserted in the card slot of the terminal. Reading is automatic and the downloading progress is shown by a progress bar on the colour touch screen.

The Digidown Terminal will also read the data automatically from standard tachograph data download tools with USB connection. In addition it will read data automatically from download tools with no USB connection.

The read data is then send direct to an FTP server wherever the customer wants, whether it is a transport office or analysis service. There is a choice of connection (wired network, wireless network, or intern GPRS).

Where the service used to handle the tachograph data is not set up to receive data date via an FTP server a small software utility is available which will collect files automatically at user-determined intervals and place the files in a standard local or network folder. The transfer of data is automatic and above all secure, as the data will go only to the location configured on the Digidown Terminal.

All the customer does is mount it easily to a wall or flat surface, connect it to a mains supply (and network, if appropriate) and switch it on.

Data can also be collected direct from the unit using a standard USB memory stick. Internal non-volatile memory stores data when a network is not available.

Works straight out off the box – Universal solution for data collection and data forwarding.



Wandposition





Card reading

Features

- > Interfaces and data storage is in conformance with the EU-Regulation 1321/85 Annex 1B
- Large touch coloured screen 4.3" (109.2 mm).
- > Robust natural black coloured casing suitable for fixing to a wall or surface.
- > Integral card reader for the automatic uploading of the inserted driver cards.
- > Integral USB interface for uploading data from download tools having an USB connection.
- ➤ Integral 6-pin serial interface for uploading from download tools with no USB-connection.
- > Optional transfer of data either via Ethernet, Wireless, or intern GPRS/3G.
- > Universal solution for downloading and transmitting data of driver cards and mass memory of the digital tachograph direct into the fleet managers office.
- > Complete package including all necessary cables, mains adaptor, mounting bracket and screws.
- Optional driver licence control with RFID Tags.



Reading error – because the download tool has no data in its memory stored – this should not happen – but is not impossible.

Benefits

- > Easy to install to a wall or flat surface, and clear operating menu guidance.
- > Saves money use any standard download tool.
- ➤ High usability downloads driver card content automatically, with a clear progress bar on the coloured screen.
- > Saves time automatic data transfer with choice Ethernet, Wireless, or GPRS/G3.
- > Improves security data will be sent to location configured on the device.
- Aids compliance the Digidown Terminal works with all driver hours and working time analysis software
- > Easy to set up little or no IT involvement required.



Specification

➤ Dimensions: 190 x 135 x 55 mm

> Weight: ca. 500 g (incl. mains adaptor)

➤ Internal memory: 500 MB (storing at mains interruption)

Mains power supply: 12 V mains adapter provided with European and UK mains connection

Mains adaptor cable: 2.50 m
USB-cable: 0.25 m
Ethernet cable: 5.00 m

Customisation

The Digidown Terminal illustrated in the above image carries our companies logo. However, the Digidown Terminal can also be supplied with colours and logos to suit your companies image.