

VDO Chart Analyser

With the VDO Chart Analyser you can quickly and reliably digitize the driving and rest times on your Tachograph charts. The activities are targeted manually with a hair lens and transferred to your PC or laptop at the touch of a key, where they can be evaluated accurately to the minute with suitable evaluation software.

With this semi-automatic data capture mode you can interpret the data yourself and thereby eliminate later correction of errors, which can be caused by scratches or contamination on the chart.

The VDO Chart Analyser does not require a separate power supply; it operates on the PS/2 connector present on all standard PC's. This allows mobile use in combination with a laptop/notebook.

Features

- Resolution of driving and rest times right down to the minute
- Can be used for all EC Tachograph charts
- Interpretation by the user
- Can also be used for mobile applications

Use in connection with suitable evaluation software, such as:

- KISCAN as of Version 6.00-M
- Tachograph data Internet Service

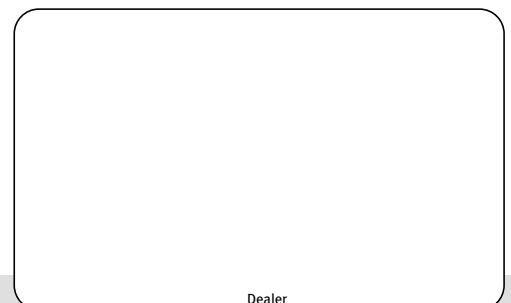


Handling a complex world.

VDO Chart Analyser

Technical Information

Measuring range	0°-360°
Accuracy	1 minute
Interface	Serial 9 pin connector
Power supply	5 VDC, over PS/2 Mouse or keyboard connector
Protective charts (EN 60529)	IP 54
Operating temperature	-10 ... +55 °C
Dimensions in mm (B/H/T)	130/70/160
HW Requirements	PC with PS/2 connector and free COM port (1 or 2)
Suitable Software	<ul style="list-style-type: none">· Tachograph chart evaluation software KISCAN as of Ver.6.00-M· Tachograph data Internet Service
Compatible tachograph charts	EC tachograph charts
Including	<ul style="list-style-type: none">· Chart Analyser with holder and hair lens· Connection cable· Adhesive foil· Installation instructions
Order Number	X10-140-000-063



Dealer