PD Scan-WMSD

Wireless mass storage device for PD Scan



- Simplifies data handling and can be used for multiple devices
- Automatic download of measurement data
- Enables wireless data-transfer to any type of end-device
- Can be used as a power bank

DESCRIPTION

The PD Scan-WMSD is a wireless mass storage device which simplifies data handling of the PD Scan. Once ready with testing, simply connect the PD Scan to this mass storage device and automatically all data is stored on its large 8Gb internal memory. No need to take the PD Scan into to the office for report generation, only the small PD Scan-WMSD is needed. When having multiple devices, also no problem all data is stored in unique folders.

Data handling has never been easier. As of the wireless capability it is possible to access the PD Scan-WMSD via any WiFi-enabled end-device, independent of the operating system, such as smartphones or tablets. Simply select the data needed, and send it into a cloud, per email or any other method. This will not only allow fast report generation, it will also allow remote support as data can be shared easily.

When connecting to the PD Scan-WMSD one can either access the PD Scan memory (if connected), or the internal memory (archive) where all data is stored. Within the archive one can easily browse, search and export the required data.

Another feature of the PD Scan-WMSD is that it can also be used as a power bank to charge up the PD Scan in case of low battery. The already long operation time of the PD scan can therefore even be further expanded.

BENEFITS AND FEATURES AT A GLANCE

- Simplified data handling
- Plug and Play; automatically downloads data of PD Scan once connected
- Can be accessed via any type of WiFi-enabled end-device
- Long operating time
- Powerbank capability
- Search, scroll and export data

TECHNICAL DATA*

PD Scan-WMSD

Internal memory 8 Gb

Interfaces WiFi 2.4 Ghz

> USB type A (Data transfer) USB type micro USB (charging)

Akku Li-lon 3.6 V 4700mAh

Operating time 8 h Charging time

Power supply Using PD Scan charger or

optional USB charger

Housing Injection moulded

IP rating IP21 Weight 280 g

Dimensions (W x H x D) 150 x 92 x 29 mm

(5.9 in. x 3.6 in. x 1.1 in.)

Temperature

Operating -20 °C ... 60 °C (-4 °F ... 140 °F) -25 °C ... 70 °C (-13 °F ... 158 °F) Storage

Relative humidity 93% at 30 °C (86 °F)

(non-condensing)







ORDERING INFORMATION	
Product	Order no.
PD Scan-WMSD	
PD Scan-WMSD, USB charging cable, operating manual	1012538
Optional accessories:	
USB mains charger	90025102
USB car charger	90028407

SALES OFFICES

Megger GmbH Seba Dynatronic

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^{*} We reserve the right to make technical changes.