

# BRAKE TESTING TECHNOLOGY CONNECT CUBE V3

**CONNECT CUBE V3**  
VP 185076



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The mobile data tool is ideal for fast, digital brake system diagnostics as well as for the routine testing and calibration of all ASA Livestream-compatible brake testers.

The plug & play solution can also be used for modern routine testing and calibration (no adjustment) of brake testers.

Intended use: for safety testing and main inspection purposes

Features:

- + Plug & play solution
- + independent power supply
- + Standardised user interface across different brake testers

### PRODUCT DETAILS/ACCESSORIES

Description:

- Mobile ASA-Livestream data node for the main inspection
- Brake tester connection with SP adapter and SP-Plus
- Check, output and documentation of ASA-Livestream interface
- Device-independent and usable with all standard browsers
- Mobile plug&play solution for OEMs, vehicle inspection organisations, SP test stations, car dealerships and workshops
- Battery-powered, runtime approx. 10 h. Charging and permanent power supply via power supply unit
- Digital visualisation of brake test values on Smart Devices

- NETMAN 4.0 integrated

Scope of delivery:

- CONNECT Cube
- LAN cable (0.5 m)
- Power supply unit
- Memory card (16 GB)

### TECHNICAL DATA

Temperature ranges:	
Operation	-10°C...+45°C
Storage	-20°C...+60°C
Power supply:	
Integrated battery (battery charging via coaxial connector 5.5/2.1)	LiPo 10,000 mAh rechargeable
Power supply unit	230 V/0.5 A AC-Input 5 V/0.3 A DC-Output
Dimensions (W x H x D)	approx. 90 x 135 x 46 mm
Weight	approx. 35 kg

### ACCESSORIES

#### SUPPLEMENTARY CHARGES

VV 997588 Packing for CONNECT CUBE