



# CONNECT CUBE V3

THE MOBILE PLUG & PLAY  
SOLUTION FOR GENERAL  
AND SAFETY INSPECTION

made by MAHA



# GUIDELINE COMPLIANT GENERAL INSPECTION

## Save time; get connected automatically!

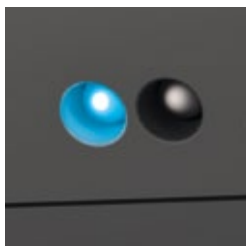
Our mobile CONNECT CUBE spans an entire network, supplies the ASA livestream data directly to your mobile terminal device (laptop, tablet or smartphone) over Wi-Fi, and handles documentation in compliance with the relevant Directives (PDF creation). Regardless of the manufacturer. Regardless of the network variables, infrastructure or configuration. You don't need any additional accessories (no routers). Plug & Play has never been any easier than this. And, what's more, you don't even need to pay for any more ASA licences (asanetwork Manager 4.0 is already integrated).

## SI-COMPATIBLE TESTING

### Speed up your processes for FSD and TAK applications

In connection with the SP-Adapter, our mobile CONNECT CUBE automatically provides the required ASA Livestream data to the SP-Plus software, allowing you to perform brake testing as set down for the general inspection according to Section 29 of the German Road Traffic Licensing Regulations.

LED status lamps to visually confirm readiness for operation



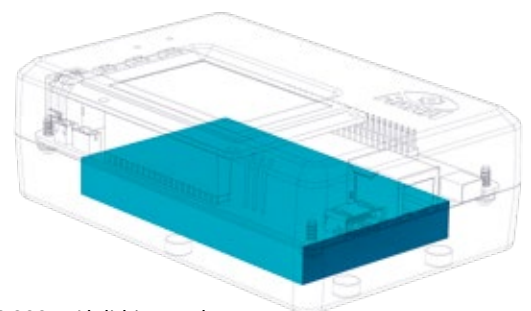
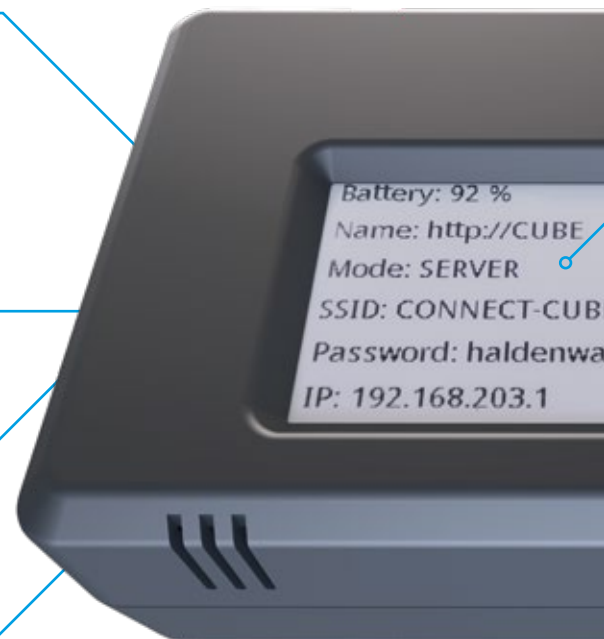
Power button



Reset for system restart



USB ports  
(e.g. for updates)



10,000 mAh lithium-polymer rechargeable battery with approx. 10 h runtime



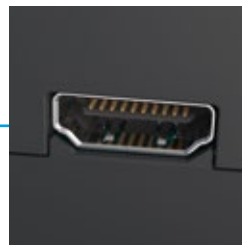
Energy-saving E-Paper display that's stable whatever the viewing angle



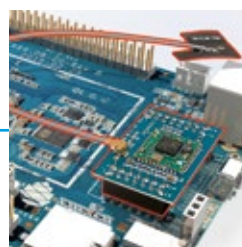
Power supplied through the coaxial power connector



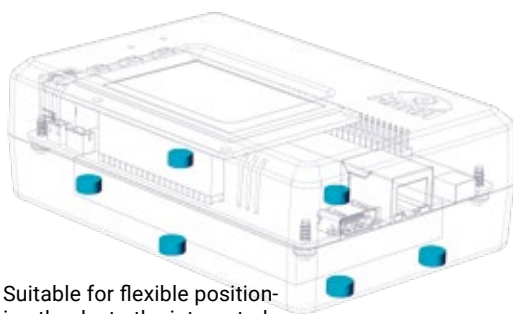
LAN port for connecting to the ASA livestream



HDMI port for transmission to a monitor or TV



Integrated WiFi module for creating your own network (as a master) or integration in an existing network (as a client)



Suitable for flexible positioning thanks to the integrated magnets on the base of the casing



# CONNECT CUBE V3 connectivity & features



## Product features

- Independent of any particular manufacturer, and can be used with standard browsers
- Free app; installation not necessary
- Stable, self-sufficient WiFi network (access point), independent of existing networks; automatic network detection and connection
- Can be integrated in an existing network as needed (client mode)
- Energy-saving E-Paper display for intuitive operation
- Self-sufficient energy supply using a powerful rechargeable battery (min. 10 hours)
- Integrated magnetic holder for easy attachment to a metal switch cabinet or similar equipment
- Scratch-proof plastic casing in RAL 7016; other colours available on request
- ASA Livestream port in compliance with the relevant Directives
- Measured values can be output, PDF logs can be created; no manual recording required
- Modern CONNECT display with adaptive design for tablet, smart TV or smartphone
- No consequential or licence costs; the device is not tied to a particular manufacturer or person

## And best of all:

Our CONNECT CUBE features integrated state-of-the-art technology to respond to your future digital world requirements, including the networked workshop, digital monitoring or M2M aspirations. Talk to us – we'll help you with your digitalisation process.

## MODERN CONNECT DISPLAY

### Go digital!

Our CONNECT CUBE allows you to display the brake test on your tablet, smart TV or smartphone in a modern way. You don't need a new brake tester to get our new Connect display and further features (save up to 10 measurements, create PDFs, etc.). Use your smart device to make the most of mobile working from your vehicle or elsewhere. And, best of all, you don't need an app and won't incur any more costs. Independent of any particular manufacturer.

