

AGILI-ST & R-VION®

VISIONCONTROL VC500 Portable control panel

Portable control panel VISIONCONTROL, version VC500. With this control panel you can operate the ROVION crawler inspection system as well as the AGILIOS push camera inspection system. The multi-functional, portable control panel is characterized by its low weight and ergonomic design for optimal operator convenience and allows inspections according to predefined standards*..

Tecnical data - VISIONCONTROL VC500

Display type TFT (2-fingers multi-touch)

Display format 16:10

Display size (diagonal) 10.1"/257 mm

Display resolution 1280 x 800 px

Display brightness 1280 cd/m²

Viewing angle (hor./vert.) 150°/150°

Interfaces 2 x USB 2.0 (type A)

1 x Ethernet (RJ45)

1 x HDMI

1 x analog Video OUT (BNC)

1 x WIFI

Internal memory 32 GB

Video format/picture format MPEG4 (H.264) / JPEG or PNG

(selectable)

Power supply Through coiler/cable reel

Protection class IP55

Ambient temperature range 0°C to 40°C

Storage temperature range -20°C to 70°C

Material Plastic (ABS & PC)

Dimensions (WxHxD) 300 x 267 x 70 mm

Weight Approx 1.8 kg (without coiled cable)



- Multi-functional, portable control panel
- Basis for operating software VISIONREPORT II with "WinCan Embedded Reporting" *
- User-friendly operating surface, optimized for the control of the software via innovative touch and gesture controls
- Modularly expandable software
- Standard-compliant inspections due to integrated inspection catalogs *
- USB, Ethernet and WIFI interface for the simple import and export of project and inspection data*
- Cloud connection (WinCan Web) for a location-independent, quick exchange of project and inspection data via the internet*
- Configurable text overlay function
- Robust design and daylight readable, high resolution touch-screen
- Two 2-axle-joysticks with push function for precise control of crawler and camera functions
- Operation via USB keyboard and mouse possible
- External mains adapter for the operation of the control panel at the office desk*
- Low weight and ergonomic design with integrated, foldable stand
- Compatible with ROVION and AGILIOS inspection systems