

- L** LABORATORY
- P** PROCESS
- S** SOFTWARE
- A** AUTOMATION



**SCHMIDT
HAENSCH**
innovators by tradition since 1864

VariControl

Display Unit



SPECIFICATIONS

Operation	Touchscreen, Keyboard/Mouse/Barcodereader/Remote via PC (optional)
User interface / Display	7" color Touchscreen, 800 x 480 Pixel
Measuring data memory	4GB (up to 1000 scales and 10000 measurements)
Digital interfaces	Serial Communication RS232 / SH connector USB Ethernet / WLAN (optional)
Printer	Ethernet-, Serial-, USB-Printer
Ambient temperature	+5°C to +40°C
Permissible humidity	30% to 80%
Power supply	VAC 10-240V; 50/60 Hz
Dimensions	250 x 175 x 170 mm (width x depth x height)
Devices to connect to	ATR-F, ATR-B, EDM 4000+/5000, Polartronic Touch Series, VariPol, VariRef
Highlights	Compact size, modular system: can be used in combination with Schmidt+Haensch refractometer/polarimeter/density meter, ethernet connectivity, GMP/GLP and 21 CFR Part 11 compatibility

Combining over 150 years of experience with the endless strive for innovation

Our motto: "Use it like a smart phone". The new **intuitive interface** brings you in **three clicks** to all important functions. The **capacitive touch display** gives you the same touch and feel as your phone.

The device allows up to **ten years data storage**. Besides a detailed audit trail, each instrument is **21 CFR Part 11 ready**. The measurement data can be **statistically analysed** in real time or up to ten years back.

The **VariControl** gives you the **absolute freedom how to control, configure, monitor and analyse** the instruments. Several instruments can be controlled from one platform saving you space and budget, furthermore it offers the right connection to your internal systems and auxiliary device. The **Vari-Instruments** can also be combined with our established products lines to allow for a smooth generation change in your laboratory.

