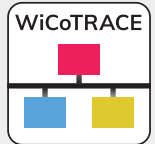
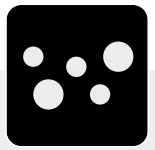


Terminal



Terminal: the compact and modular display for your measuring devices

The display unit for all ChronoMaster, QuartzMaster and Micromat C devices offers the greatest flexibility in the smallest space. The compact Terminal was developed for use on a workbench and can be tilted as required. It has a bright and high-resolution 7" display with touch function and its ergonomic design enables users to work productively with the user-friendly software.

Design your personal measuring workstation

You decide which devices are connected to the Terminal. Whether measuring mechanical watches, quartz watches or even both together – the Terminal can be combined with up to two different measuring devices and expanded at any time.

WiCoTRACE 3 and 4

The Terminal is able to directly access the test programs of the parameter and result management system WiCoTRACE via Ethernet or wireless. The measurement results are stored on the WiCoTRACE database following measurement and can be further processed from there.

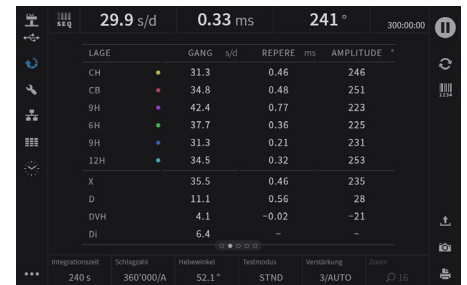
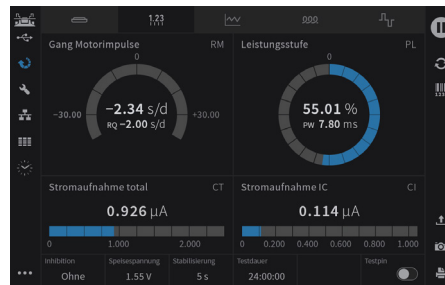
Terminal

Terminal

- Flexible display unit for all ChronoMaster, QuartzMaster and Micromat C devices
- High-resolution 7" display with touch function and adjustable tilt
- Compact design requires little space on a workbench
- Connect up to 2 different measuring devices via USB
- Revised software for productive work
- Regular updates and new features over-the-air (Internet connection required)
- Easily import measurement programs from Chronoscope X1 and Chronoscope Service
- Connection to the powerful test parameter and result management system WiCoTRACE via Ethernet
- Audio output for beat noises (ChronoMaster and ChronoMaster Auto)
- Wireless connection* for WiCoTRACE and over-the-air (OTA) updates

Planned features

- Bluetooth connection* of ChronoMaster Air and Auto devices
- Multitasking with up to 4 instruments
- Additional features to improve functionality and usability



Registered design CH 2016-00187/2 / CN 201630389967.3

Technical data

Operation	Capacitive touchscreen with multi-touch
Languages	German, French, English, Italian, Spanish
Display	7" display, 1280 x 800 px resolution
Interface	4x USB type A 1x USB type C 1x Ethernet 1x headphone jack 3.5 mm Bluetooth & Wireless*
Dimensions	197 x 164 x 130 mm (W x H x D)
Weight	670 g
WiCoTRACE	yes

Measurement

Measurement channels	2
Test positions	12
Measurement programs	100 local programs, WiCoTRACE programs
Compatible devices	ChronoMaster (PRO) ChronoMaster Air ChronoMaster Auto (PRO) QuartzMaster (PRO) QuartzSensor (PRO) Micromat C **

* Bluetooth & Wireless with optional dongle.

** The first generation of Micromat C requires maintenance at Witschi to ensure full compatibility.