

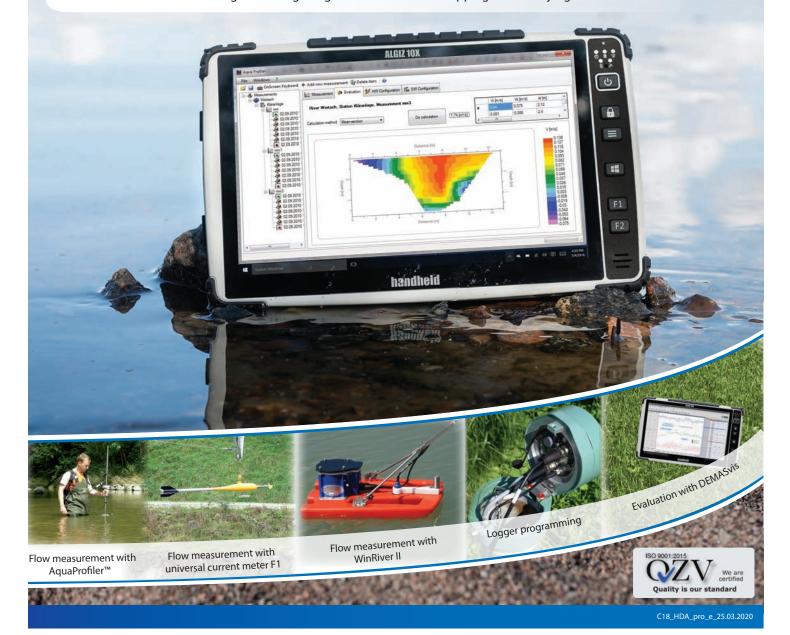


SEBA HDA-Pro Hydrological Digital Assistant

Tough tablet PC - ideal for applications in harsh conditions

Short description:

- Operating system MS Windows 10
- Handy and robust
- · Configuration and read-out of data logger
- Visualization of data in hydrographs and lists
- Discharge measurements in combination with mobile measurement systems
- With off-road and street navigation using integrated GPS accurate mapping and surveying



Hydrological Digital Assistant - HDA-Pro

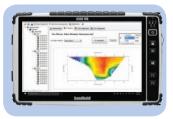
The latest HDA-Pro is the multi-function tablet for the water resources management sector and represents the generation of mobile PC performance. Impact-resistant, handy, lightweight and waterproof – the ideal technical characteristics for managing numerous tasks in the field. All up-to-date PC software is not only available in the office but also at site for efficient field operation.

Equipped with the SEBA software package SEBAConfig and the new comfortable Setup-Wizard, the HDA-Pro allows a guided configuration and read-out of all SEBA data logger. The integrated data visualization and plausibility software DEMASvis provides a clear depiction of timelines in hydrographs and lists.

With the integrated GPS combined with user-friendly route planning software packages, the HDA-Pro takes you directly to your measuring sites.

Moreover, the HDA-Pro equipped with software Q replaces conventional counters for discharge measurements. So, the evaluation of the discharge measurement on site is to be an on-site plausibility check. HDA-Pro also serves for operating unit for state-of-the-art mobile measuring systems like AquaProfiler M / M-Pro and the product family of ADCP.

HDA-Pro



interface cable (USB/RS232)



SEBA-Config



Technical data - HDA-Pro

Operating System:	Microsoft Windows 10
Processor:	Intel® quad-core N2930 1.83 GHz Processor with 2.16 GHz boost
RAM:	4 GB DDR3
Hard Disk:	128 GB SSD
Screen:	10.1" widescreen 1920x1200 resolution LED high-brightness Max- View™ Technology. Capacitive touchscreen. Ambient light sensor.
Keyboard/Keypad:	Power key, Menu key, 4+1 Navigation/directional keys, 3 user-programmable buttons, On-screen QWERTY soft keyboard
Protection class:	IP65 (MIL-STD 810G)
Battery:	Hot-swappable Li-lon Battery Pack: - Standard battery: 5300 mAh (39.22 Wh) - Extended battery: 10600 mAh (78.44 Wh)
Operating temperature:	-20 °C to 60 °C (-4 °F to 140 °F)
Connections:	1 x USB 2.0 port*, 1 x USB 3.0 port, 1 x 9-pin serial RS-232 port*, 1 x VGA*, 1 x DC power port*, 1 x RJ45 10/100/1000 LAN, 1 x microSD Slot, SDXC, 1 x Audio/Microphone , *IP65 with open cover
Size:	275 x 171 x 32 mm (10.8" x 6.7" x 1.2")
Weight:	1.3 kg (2.9 lbs)
Accessories:	Carrier bag, 12V vehicle charger (more on request)
Hightlights:	 - GPS integrated - 5-Megapixel Camera + LED flash integrated - Bluetooth interface 4.0 integrated - WLAN 802.11 b/g/n integrated, supports WEP, WPA, WPA2









SEBA Hydrometrie GmbH & Co. KG Gewerbestr. 61a • D-87600 Kaufbeuren Tel.: +49 (0)8341 / 9648-0 Fax: +49 (0)8341 / 9648-48 E-Mail: info@seba.de

- GPRS (WWAN) optional

Internet: www.seba.de