



Technical Datasheet

pro-V-pad Classic Windows, LINUX, IGEL

The pro-V-pad Classic is the all-rounder for the logistics industry. With its high-performance and robust build in IP65, the classic convinces as a stacker terminal and as a mobile picking device alike. The pro V-pad Classic can also be connected to any warehouse management system, independently and flexibly.

Modular configuration and customer service on site

The robust stacker terminal has been developed to meet comprehensive requirements in warehouse and logistics efficiently and reliably. Thanks to our modular approach, we can configure the industrial PC entirely according to your wishes. High-performance Intel® processors, flexible RAM selection, various display sizes, and your desired interfaces can be added. The robust and wear-free "PCAP" operating interface permits high-performance and intuitive operation of your soft- even while wearing gloves. Developed for all warehouse areas, the pro-V-pad Classic terminal looks great even at low or particularly high temperatures. It remains ready for use and shows high performance. Profit from our production made in Germany and our customer service on site.

Technical data

SIZE, WEIGHT	10,4" (280 x 211 x 66 mm), 2.5 kg 12,1" (321 x 260 x 72 mm), 3.3 kg 15,0" (372 x 296 x 72 mm), 4.1 kg
CPU	Intel® Apollo Lake or Whiskey Lake series
PROTECTION	IP65
CLASS RAM	4GB-32GB DDR3L RAM (Apollo Lake) 4GB-64GB DDR4 RAM (Whiskey Lake)
TOUCHSCREEN	Projected capacitive touchscreen; anti-reflective composite protective window
DISPLAY	1024x768 XGA
HOUSING	Impact-resilient plastic housing with attachment option for a VESA75 turning/tipping holder
MASS STORAGE	M.2 Flash memory 32 GB – 256 GB
USB	2 x USB 3.0; 2 x USB 2.0
SERIAL	2x RS232 via optional adapter BT
BLUETOOTH	4.0 or 5.2 BT LE
RFID / NFC	RFID/NFC-reader optional Mini
HDMI	Mini HDMI
NETWORK CONNECTION	Ethernet 10/100/1000 Mbit/s
WIFI	1x PCIe Card, WLAN IEEE 802.11 ac/a/b/g/n
AERIAL	2x internal aerial for room diversity Frequency band 2.4 GHz/5 GHz; integrated in the housing
POWER	16 VDC-75 VDC; galvanically separated; optional 12VDC
TEMPERATURE RANGE	-30 °C to 50 °C, heating module
OPERATING SYSTEM	Optional Windows, Linux, Igel

