

PLUS II

ULTRA-COMPACT PANEL PRINTER



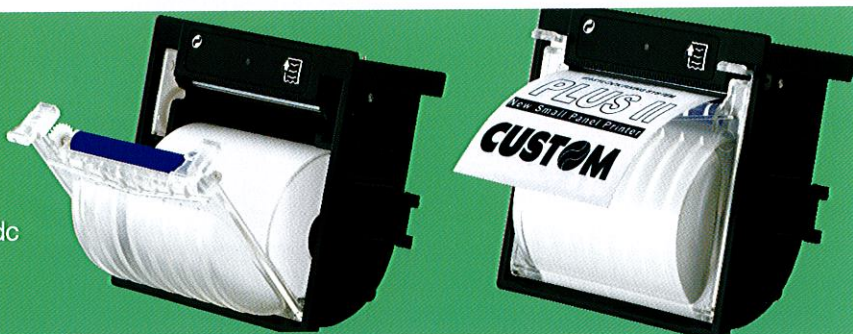
MAIN FEATURES

- 200dpi best printing quality
- Paper width 58mm
- 50mm paper roll Ø
- "SIXLOAD" paper loading patented system
- Speed > of 50 mm/sec
- USB TTL, RS232, Centronics and interface
- Barcodes: EAN8, EAN13, ITF, CODE39, CODABAR

- Fonts: European, International, Portuguese, Nordic
- MTBF > of 800.000 hours
- Sensors: head temperature, paper end, cover open
- Dimensions (LxWxH) : 85x57x85.5mm
- Weight: 140gr (without paper roll)

EXCLUSIVE FEATURES

- Print on "linerless" paper or standard thermal paper
- USB 2.0 on board
- Double opening of the cover: "comfort" with central lightened button or with "double hook"
- Wide range of power supply from 3.3V to 40Vdc
- ECOMODE and POWER OFF
- High reliability with big workloads thanks to the heat sink



SOFTWARE FEATURES

- Printing Driver for Win2000/XP/Vista/7 (+64bit support)
- Windows CE 5.0 Driver (PLC)
- Linux Driver
- Customizable fonts and logos: LogoMake, FontMake, UpgCePrn

EASYLOCK INNOVATIVE FIXING SYSTEM

- Reduces assembling time more than 80% !
- Allows to adapt PLUS II to any panel thickness
- Makes easy and fast printer fixing, without any tools!

MOST COMMON APPLICATIONS

- Garage equipments
- Medical instruments
- Panel PC and control systems
- Weighing instruments: industrial, portable
- Fire alarm controls
- Sterilization equipments
- Taximeters
- Truck tachigraph
- Access control
- Size measuring device: durometer, electricity, etc

AVAILABLE VERSIONS

- Serial RS232 + USB 10-32V power supply
- Serial RS232 + USB 3.3 - 8V
- Serial RS232 3.3-7V power supply
- Serial RS232 9-40V power supply
- Serial TTL 9-40V power supply
- Parallel Centronics 5V power supply
- Parallel Centronics 9-40V power supply
- TTL parallel 3.3-7V power supply



Beige color version.



Available also version with black door suitable for external use with very intense light, protecting the internal sensor from blindness

