

ProPrint 2000 LS

Multifunction customer information and statement printer
with a horizontal display for enhanced privacy



Monofunctional
or multifunctional

Small footprint

Upgradable with
scanner sidecar

Ergonomic design

Horizontal
display in
various sizes

Thermal or dot
matrix printer

Open hardware
and software
architectures

Project-specific
solutions



Technical Data

ProPrint 2000 LS

Multifunction customer information and statement printer with a horizontal display for enhanced privacy

DISPLAY

- 12.1"
- 15"
- Touchscreen or softkeys (stainless steel, Braille)
- Autoscaling

KEYBOARD

- Stainless-steel keyboards:
 - EPP
 - PIN pad
 - Alpha keyboard + trackball
 - Combo keyboard (alpha keyboard + EPP)
 - Multi keyboard (alpha keyboard + trackball + EPP)
- PIN shield (ZKA-/VISA-compliant)

CARD HANDLING

- Motorized hybrid card reader
- DIP hybrid card reader
- Card return after power failure
- Contactless reading method

PRINTER

- Thermal or dot matrix technology
- One or two paper trays
- Paper cutter
- Document output: bundle (max. 10 documents) with retract function
- Ticket printer

USER GUIDANCE

- Optical indicators at all input/output modules

OPTIONS

- Barcode scanner
- Customizable color scheme
 - Single color
 - Multiple colors
 - RAL colors
 - Special colors
- Pull-out paper trays
- Other options on request

DOCUMENT SCANNER (AS UPGRADE IN SIDECAR)

- Money transfer form scanner
 - Recognition software for typescript and handwritten block capitals
- Check scanner
 - MICR reading
 - Front and back scanning
- Printing function (endorsement)

AUDIO

- Stereo loudspeakers
- Headset jack

OPERATING SYSTEM

- Windows XP

SYSTEM CONTROL

- Standard PC (Celeron or Pentium)

CONNECTION OPTIONS

- Ethernet LAN onboard
- Ethernet LAN card
- Token Ring LAN card
- X.25 WAN card
- ISDN card

POWER SUPPLY

- 110 – 120 V~ / 220 – 240 V~
- 50 Hz – 60 Hz

ENVIRONMENTAL CONDITIONS

Temperature range:
+5° C to +35° C
Relative humidity:
5% to 85%

INSTALLATION

- Indoors
- Frontload
- Free-standing

APPROVALS

