

Printer ID Sheet to learn more about the features that makes the receipt printer unique

# VKP80 II



## Professional Receipt Printer for OEM integration

Born to be the Number 1

### Main Features

- Thermal printing technology 8 dot/mm
- Graphic and text printing
- Paper width from 56 to 82.5 mm
- Paper thickness from 60 to 120 g/m<sup>2</sup>
- Speed > of 220 mm/sec
- **Ejecting & Retracting** (speed > of 1000 mm/s)
- Barcodes: UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, **PDF417, DATAMATRIX (ethernet version)**
- Fonts: European, International and special fonts like Portuguese, Nordic, **Chinese and Russian**
- Highly reliable cutter: > of 1.500.000 cuts
- MTBF > of 590.000 hours
- Sensors: paper end, black mark, ticket presence, printing unit opening and paper low on roll holder.



it's not  
afraid of  
imitations!

### Exclusive Features

- Anti Jamming System
- Automatic Status Back
- Adjustable paper-in and self-balancing paper roll support
- Illuminated paper bezel
- Multiposition paper roll
- High power motor feeder for huge paper roll (up to 300 mm Ø)



### Most Common Applications

- Self-service kiosks
- ATMs & Banking machine
- Gaming machine
- Parking pay
- Vending machine
- Fiscal receipt/invoice kiosks



# Software Features

- Total remote management by internal Web Server
- Total remote control by E-mail Service
- Cripto Security Protocol
- Remote Full Status Monitor
- Autoinstalling Driver for Win2000/XP/Vista
- Linux Driver
- WOSA Driver
- OPOS & JavaPOS Driver
- Fiscal Suite SW



Web Server Embedded



Full Status Monitor



Fiscal Suite

# Special Options

- **Shutter** for paper exit to prevent any intrusion



Shutter

# Available Versions

- Serial+USB
- Serial+USB+Ethernet
- Fiscal with electronic journal on MMC



Ethernet version with Web Server



Fiscal version with electronic journal (approved for the Italian law for fiscal receipt issue)



Data are subject to change without notice

