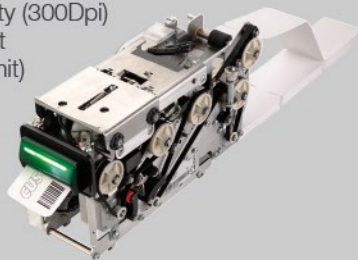


# SPECIAL SOLUTIONS AND OPTIONS

## PARKING AND TRANSPORT SYSTEM PP54

- Iso7811 ticket HD full graphic printing/scanning capability (300Dpi)
- 1D/2D Barcode reading to accept and validate the ticket
- Modular system (ticket separator and printing/reading unit)
- Able to work "stand alone", without any PCs
- Up to 3 coupons management
- Ticket ejecting/retracting/collecting
- Heavy outdoor conditions
- Full ticket scanning capability in 2 directions (in 4 directions optional)
- RGB led on paper mouth
- Paper rolls/fan fold
- RFID
- Plastic card management
- Dual feeder (optional)
- Buster/cutter



Combines in a  
unique device:



### ENTRANCE

*Printing, reading and  
issuing tickets in less  
than 1 second.*



### PAYMENT

*Receipt printing.  
Handles up to 2 coupons.*



### EXIT

*Reading & Validating  
ticket. Capturing &  
Ejecting tickets.*

**HEAVY DUTY** motors for outdoor use: Operating T°:  
-20°C > +60°C

**EASY MAINTENANCE** (thermal head, control board, paper loading module, bezel, ..)

**STANDARD ISO TICKET MANAGEMENT** In/Out reading & printing module system with detection of wrong ticket insertion

- Printing speed: less than 1 second
- 1D & 2D Barcode Print & Read capability Aztec, DataMatrix, PDF417, QR CODE
- Paper weight range: 140 > 210 gr/m<sup>2</sup>
- RS232 + Ethernet; USB as option (small board add-on)
- ALL International Fonts
- Zero Power Management (solar & battery application)
- Power supply: 24Vdc
- Windows and Linux Drivers
- SDK Development Kit
- It issues RFID tickets, long-term tickets, pre-paid cards
  - ISO 14443-A/B, ISO 14443 Part 4 Support (TCL Firmware)
  - MIFARE classic read/write
  - ISO 15693
  - NFC compatibility
- Double paper inlet (optional)
- Further CIS located on not thermal side for ticket serial number reading (optional)
- WiFi dongle (external)