

DATT L-2012 (S-POS)

The new DATT L-2012 S-POS is designed for urban and intercity transport.

Combining state-of-the-art technology, the latest S-POS standard (man-machine and data exchange interfaces) specifications and its One-Touch* function, the DATT L-2012 offers great flexibility in use as well as rapid sales.



General specifications

- Linux operating system installed
- TFT 12" (15) projected capacitive touchscreen, SVGA 800x600
- **Payment by coins and/or smart card**
- Coins verifier machine/smart card reader 4C-2008. EMV reader for payment by prepaid cards, token cards or electronic purses (Moneo, CASH, Proton, GeldKarte). Option to incorporate 4 SAM (Secure Application Modules)
- 18 different coins recognised
- **Change giver** with 6 stores/2 independent hoppers. Up to 700 coins stored
- Tickets printed on thermal paper 75x52.5 mm
- IEM thermal printer with anti-vandalism issue slot
- Printing time 1.5 sec.
- **GSM / GPRS** Class 10
- Ethernet 100 Mbits
- Triple protection on access to the cash

Software functions

- ***One-Touch** function that allows a ticket to be purchased with **one single touch**
- **S-POS** graphic interface
- Model of topographical and financial data based on **DAX (S-POS)**
- Optimisation of change issue so as to reduce the frequency of reloading
- Paper icket and/or electronic ticket
- Sales of combined tickets: cinema, exhibition, parking (P+R)
- Data transmission via GPRS (TCP/IP)
- Daily transmission of financial and statistical data

- Allows real-time transmission of information to the back end system
- Direct data interface with **SAP**

Miscellaneous

- Brushed stainless steel housing
- Front face can be removed and personalised
- Dimensions (WxDxH) :
675 x 419 x 1920 mm
- Power supply 230 V
- Suitable for extreme climatic conditions

Options

- RS-232 interface for integrated contact-free card reader (Calypso - ISO 14443a/b, ISO 15693, Mifare)
- Card dispenser ISO-7810
- Banknote reader
- Debit/credit card reader (emv)

Contact

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