TicketLine7

Innovative · Sustainable · Made in Germany

WSA electronic

The new generation of WSA pay and display ticket machines represents solutions at highest technical level, suitable for current and future requirements.

Our new products express 20 years of experience in development, production and worldwide distribution and they are flexible enough to cover most diverse applications.

Maintaining of unique features of the successful predecessors

- Continuous cabinet made of stainless steel
- Exceptional Design
- Huge paper capacity
- Change giving function
- High reliability
- Exchange of parts without tools

Consideration of newest standards, e.g

- Certified security according to VdS 3546 P3
- EMV certified credit card processing

Comprehensive application of new trends

- Illumination by LED
- Fully integrated solar module
- User interface with TFT color screen and touch control

Enhanced administration capabilities

- Additional data for manifold statistical analysis
- More flexibility for operators by novel, open system architecture

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Technical Data

integrated solar module

night design

cashless payment

The TicketLine7 basic machine can be flexibly expanded by all desired options.

Housing
Continuous cabinet, stainless steel 3 mm (2 mm), brushed blank surface,
dimensions (whd) 410 x 1.850 x 320 mm, 3 separate front doors for service, cash and power supply
Basement is compatible with earlier **Ticket**Line machines,
adapter for other types of ticket machines available

Environment
-30 … +70°C, 97% r.H., ratet IP 33

Cash system
Changeable self-locking coin box, compatible with earlier **Ticket**Line machines, volume ca. 4l

Security
Safe, certified security according to VdS 3546 P3, Electronic lock for cash vault door

Power supply
Mains 230V/115V, Solar (integrated solar module)
Battery, Street light (mains power at night time)

Control
Low-energy 32Bit microcontroller Multitasking OS, Shutdown at the push of a button
Integrated and nonvolatile Data memory, expandable by Secure Digital Card to minimum 4 GB

Ticket printing
Graphics-capable thermal printer, partial and full cut, Support for several barcodes
Paper roll 665 m, good for up to 12.000 tickets, Jam detection, near paper end sensor

Display
Standard: 240x64 graphic display (optional with freely programmable sensor buttons at lower edge)
Option 1: TFT color screen (optional with freely programmable sensor buttons at lower edge)
Option 2: TFT color screen with touch interface

Cash processing
Electronic Anti-Pin unit, Electronic coin validator for up to 16 coins with change giving function for up to 6
coin denominations, automatic coin recycling, Alternatively electronic coin validator for up to 16 coins
Optional additional bank note reader

Cashless payment
Hybrid card reader for magnetic and chip cards
Alternatively certified solution for EMV-compliant credit card processing

User interface
Large-sized buttons for basic functions (Cancel/Request), Piezo technology
Optional freely programmable buttons below display
Optional touch screen

Audio system
Loud speakers stereo max. 10W
Microphone

Communication
Data communication via GSM, GPRS, Ethernet
Transmission of statistics, tariff data, parameter changes, failures, alarms …
Connection to WSA **Ticket**Line ParkingOffice®

Operator setting options
Operation and communication parameter, Tariffs, Ticket layout, Display layout

Night design
Always HighBrightness LEDs (also with solar/battery operation), Front illumination,
Top illumination, Illumination of collection tray, Inside light for service

German quality product
long-lasting and manufactured in accordance with environmentally compatible methods

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