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ISO 9001:2008
#13-Q-0411007-TIC



ISO 14001:2004
#13-E-0411007-TIC



ISO 27001:2003
CERTIFIED M.S. 24/AT

OTT Cashless
Series

Ticket Vending
Machines

OTT Cashless series offers 2 different models, based on the desired ticket type. Select the one that best fits your needs.

OTT Cashless offers 24/7 self service ticket purchase & delivery in a fast, secure and convenient way.

Basic Configuration

- Monitor
- PC
- Card Payments
- RFID Reader
- Audio
- Locking System

15" TFT LCD color secure touch monitor
 Industrial PC with preinstalled MS Win OS
 Infrastructure to accept any recommended EMV device, according to the local Financial Institutes' requirements.
 High speed RF Communication
 Speakers with amplifier
 Security Lock

Ticket Delivery per Model

- OTT Cashless TT
- OTT Cashless DT

Thermal transfer technology. Ticket width: 19-118mm. Paper type: roll or fanfold media. Fanfold media stacker (optional roll holder)
 Direct thermal technology. Ticket width: 20-82.5mm. Paper type: roll or fanfold media. Fanfold media stacker (optional roll holder)

- + Optional devices**
 Alternative to basic configuration
 NFC/RFID Reader
 High speed RF Communication.
 Operating up to 6 cm, depending on card
 ISO14443 A/B/B', ISO18092 (NFC), Mifare Plus
- Depending on model
 Ticket escrow
 10 tickets escrow for OTT Cashless TT/DT

- + Upgrade Kits**
 can be added to any model
 Barcode reader 1D/2D
 sensor resolution 752x480

- + Optional devices**
 to any model
 Uninterruptable power supply (UPS)
 Guarantee of transaction completion
- Intruder alarm system
 with remote control

- Total Care Ready**
 Remote Monitoring & Management
 Secure your investment with Total Care, a complete solution that offers remote access, management and warning alerts on your PC.

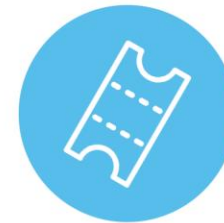
Series Highlights



Card payments



Barcode scanning



Multiple ticket types supported



Field-upgradable

Installation/Access

- Free-standing/Front

Operational Conditions

- Temperature: 0°C to 40°C
 - Relative Humidity: 0-95% non-condensing

Cabinet

- Case Material: Steel with special paint overlay for high resistance against corrosion
 - Construction: Laser Cutting, Bended sheet metals with irreproachable finish.
 - Electrostatic powder dyeing of the cabin, with high resistance under various environmental conditions. Basic colors are light & dark grey.
 - Lighting

Approvals/Certifications

- CE Marking
 - IP44 (excl. points of entry)

i Height: 1630 mm Width: 500 mm
 Depth: 440 mm Weight: ~120 kg



Production models.

Due to ongoing development, technical specifications and images are subject to change without prior notice. The kiosk images shown above is indicative and the actual delivered product may slightly differ.