

Portable Sales and Inspection Device

Ticket Inspection

- Smart card reader
- ISO 14443 type A/B
- Barcode Imager
- Hot-list inspection
- Zone- and time-based validity
- Different national standards possible

Ticket Sales

- Smart card tickets and paper tickets
- Different tariff models possible
- Relation-based, zone-based
- Single tickets, subscriber tickets
- Menus operator-specific configurable

Fare Dodger Processing

- Incident collection
- Person data acquisition
- Alignment subscription data
- Payment receipt

Other transactions

- Ticket refund
- Delay voucher issue

Shift accounts

- Intermediate account
- Final shift account
- Multi-user mode with individual shift accounts

Help functions

- Dialogue support
- Context-referred assistance
- Company-specific assistance texts
- Battery and printer status
- Announcement of date and time
- Company-individual configuration

Modes of operation

- Normal operation
- Training operation (training print outs)
- Training plus (with short description)
- Administrator operation

Security functions

- Login with user names and password
- Standby mode and high-speed reactivation
- Data encryption
- Repeated data storage
- Automatic switching off function
- Automatic battery monitoring
- Transaction monitoring

Technology

- Processor MediaTek Okta-Core 2,3 GHz
- OS Android 11, Android Enterprise
- 5 Inch Multi-Touch; 1280*720 Pixel,
- 3 GB RAM; 32 GB Flash; plus Micro SDXC
- Battery 4.800 mAh 18,24 Wh
- Water / Sand IP67; IEC 60529; IEC 60529
- Vibration MIL-STD-810G
- Temperature -20°C - +55°C; MIL-STD-810G
- Dimensions 165 mm * 86 mm * 25 mm
- Weight 385 Gramm
- Smart Card Reader ISO 14443 A/B, ISO 15693
- 1D/2D Barcode Imager Honeywell N6703
- WWAN 2G/3G/4G (LTE); 2 Micro-SIM
- WiFi 802.11 a/b/g/n/ac 2,4 + 5 GHz
- GPS/GLONASS/Galileo
- Bluetooth BT 5.0 LE; Micro-USB OTG
- Microphone, Loudspeaker
- Camera back side 13 Mega Pixel + Flash
- Camera front side 5 Mega Pixel

Option mobile printer

- Full-graphic thermal printer
- Battery operation period at least 8 hours
- Small, light housing with belt mounting plate
- Splash-proof and shockproof
- Interfaces Bluetooth, WiFi
- Multi-user mode

