

POS -T1 EMV PCI Android POS

Appearance;
 100mm/100mm;
 ;
 ;
 ;

□□

| | |
|------------|--|
| □□□□ | |
| □□□□ | □□□□650-670nm□ |
| □□□□ | □□100□□□ |
| □□□□ | 2.5~600mm□100□UPC / EAN□ |
| □□□□□□ | □□ |
| □□□□ | PCS 0.9□0.10mm□4mil□ |
| □□□□□□□□□□ | 30□□□□□□□□□□@ 650nm□ |
| □□□□ | □□□□□□ |
| □□□□□□ | UPC / EAN□□□□□□UPC / EAN□UCC / EAN128□□□39□□□39□ASCII□□□39 trioptic□□ □128□□□128□ASCII□codabar□□□2 of 5□□□2 of 5□□□93□MSI □□□11□ATA□RSS□□□□□ □2 of 5 |
| □□□□ | |
| □□□□□□ | 433MHz□□□□□□□□□433□□□□□□usb□□□□□ USB□□□□□□□□□□ |
| □□□□ | 433M hz□□□□□□□□300□; □□□15□ |
| □□ | □900mAh□3.3V |
| □□□ | 100□□ |
| □□□□□ | < 40mA |
| □□□□ | USB□□□□ |
| □□□□ | □□45°□□60° |
| □□□□□ | L165mm X W63mm X H87mm |
| □□□ | 129□□□□□□□□ |
| □ | □□□ |
| □□□ | □□□□□ |
| □□□□ | |
| □□□□□ | 0~40□□□ |
| □□□□□ | -40~60°C |
| □□□ | □□□□5~95□□□□□ |
| □□□□□ | □□+/- 15KV□□□□□+/- 8KV□□□□□ |
| □□□□□ | □□□□□□1.5□□□□□□□□ |
| □□□ | |
| EMI / RFI□ | FCC A□□CE |
| □□□□□ | CDRH 2□□□□□□ |



Reliability

- Flexible and secure platform
- Multiple connectivity: 4G / 3G / 2G / WiFi (2.4G&5G) / Bluetooth 4.2
- 1D & 2D Scan
- High capacity Polymer rechargeable battery, support more than 300 transactions & 3 days standby time.
- 50,000 hours average failure-free working time

Security

- PCI PTS 5.x certified
- Supports 3DES, ANSIX9.9, ANS9.8 algorithms

Make your payment secure.



OCOM TUV POS Auto-ID

OCOM POS PDA POS

CE FCC