IM10

Unattended Contactless and QR Payment Terminal

The IM10 is a compact, ruggedized designed, contactless payment terminal that allows accepting any types of contactless transactions, NFC enabled payments as well as QR code payments. The dedicated QR scanning area provides fast and easy scanning of many kinds of codes. IM10 is ideally suitable for both indoor and outdoor self-service, and low value transaction scenarios, such as vending machines, ticketing machines, parking, car-washes, self-service laundry, etc.

VENDING

TICKETING

PARKING

SELF-SERVE
LAUNDRY

IM10

SPECIFICATIONS

MAIN FEATURES

Prolin

2.8" (320x240) TFT LCD Dispay

1D/2D scanning supported

Ruggedized Design

ADDITIONAL SPECS

Memory	128MB Flash + 256MB DDR SDRAM
Processor	32 bit Cortex-A7, 528MHz
Card Reader Types	Contactless card reader (ISO 14443 type A/B l ISO 18092 NFC l JIS X 6319-4)
Communications	LAN | Dual Band Wi-Fi | *Bluetooth®* wireless technology
Peripheral Ports	1 x USB Type-A (USB host) | 1 x USB Type-B (USB slave) | 1 x RJ45 (LAN) | 1 x RJ45 (RS232/F BOX) | 1 x 6-pin Connector (Digital I/Os) | 1 x MDB Slave/JVMA
Audio	Speaker
IP/IK Rating	IP56/IK08
Working Environment	Working Temperature: -4°F - 158°F (-20°C - 70°C) Relative Humility: 5% - 95% Operating Temperature: -22°F - 158°F (-30°C - 70°C) Non-condensing
Physical	L x W x H (in): 5.5 x 4.8 x 2.9 Weight: 17.3oz
Certifications	PCI PTS 5.x SRED, EMV® L1 & L2, Visa payWave, Mastercard PayPass, American Express expresspay, Discover D-PAS, Interac Flash, JCB J/Speedy UnionPay qUICS

PAX
Your Payment Partner of Choice