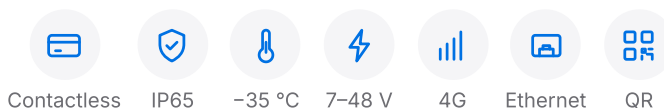


Payment terminals · Self-service and EV charging

WizarPOS Q3UPT

Built for the outdoors: EV chargers, car parks, car washes and vending.

Product code: SPC-PT-Q3UPT-01



Contactless IP65 -35 °C 7-48 V 4G Ethernet QR

The Q3UPT is an unattended payment terminal for machines that stand outdoors and run around the clock. An IP65 enclosure and an operating range down to -35 °C make it suitable for EV chargers, parking meters, car washes and vending machines, even in winter. A 7-48 V DC supply via MDB, MDB Slave, RS232, digital I/O and Ethernet ports, and NAMA and EVA EPS mounting plates make it easy to retrofit into existing machines.

Where it fits

EV charging · Parking and car washes · Vending

Pre-authorisation

Pre-authorisation and incremental authorisation (as specified by the manufacturer): hold an amount up front and settle what was actually used. Availability depends on the payment application and the acquirer.

Card acceptance

Accepts Visa and Mastercard cards (contactless; chip and magstripe optional) and mobile wallets – subject to the acquirer.

Key features

Outdoor-ready

IP65, IK08 and an operating range of -35 to +60 °C.

Machine interfaces

MDB Slave, RS232, digital I/O, Ethernet, USB-C, USB-A and an antenna port.

Mounting

NAMA and EVA EPS plates, plus an optional DEX cable.

Versions

Without a chip reader, or with a magnetic stripe reader (optional).

QR codes

Reads 1D and 2D codes with the built-in camera.

Pre-authorisation

Hold an amount before charging and settle on actual use (per manufacturer).

Manufacturer data (WizarPOS) as of October 2026. Certifications are as declared by the manufacturer and apply to specific models and hardware revisions; certificate numbers are available on request. Specifications are subject to change.

Technical specification

PLATFORM

Operating system	Secure Android 14
Processor	Qualcomm Quad-Core 2.0 GHz
Memory	2 GB RAM + 32 GB Flash; 4 GB RAM + 32 GB Flash (optional)
Display	4" TFT IPS, 480 × 480, Panda Glass cover
Card slots	1 × SIM, 1 × PSAM, 1 × microSD

PAYMENTS

Contactless (NFC)	ISO 14443 A/B, MIFARE, Sony FeliCa
Chip card reader	ISO 7816 (optional)
Magnetic stripe reader	ISO 7811, tracks 1/2/3 (optional)
Camera / scanner	1D and 2D barcode scanning
Certifications (manufacturer's declaration)	PCI PTS, EMV L1 and L2, EMV Contactless L1, PayPass, payWave, ExpressPay, D-PAS, Mastercard TQM, SRED, CE, FCC, RoHS

CONNECTIVITY AND PORTS

Connectivity	2G/3G/4G LTE, Wi-Fi 2.4/5 GHz, Bluetooth 5.0, eSIM
Ports	MDB Slave, RS232, digital I/O, Ethernet, USB-C, USB-A, SMA (antenna)
Positioning	GPS

POWER AND BUILD

Power	7–48 V DC via MDB Slave
Enclosure	IP65 dust and water protection, IK08 impact protection
Operating temperature	–35 to +60 °C
Dimensions (L × W × H)	119.3 × 102 × 48.23 mm
Weight	310 g
Mounting	NAMA and EVA EPS plates, DEX cable (optional)

In the box

- Q3UPT terminal
- Mounting plate as ordered

Accessories and services

- Terminal activation with remote key injection (RKI)
- Payment application licence and TMS (monthly subscription)
- Integration with the SPACE platform (access control, hotel, EV charging)

Payments

Transactions are settled by the acquirer chosen by the merchant. We help you select and onboard one.

Deployment

Activation, remote key injection and terminal management (TMS) are available from Space BMS.

Contact

Space BMS sp. z o.o., ul. Zbożowa 3/6, 30-002 Kraków, Poland · +48 533 909 533 · www.spacebms.com



Full online catalogue
portal.spacebms.com/kata

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