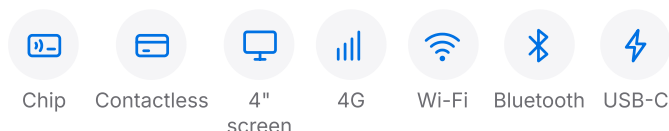


Payment terminals · Self-service

WizarPOS Q3mini Unattended

Card and mobile payments built into vending machines, kiosks and EV chargers.

Product code: SPC-PT-Q3MU-01



The Q3mini Unattended is a compact payment terminal designed to be built in. Fit it into a vending machine, kiosk, AC charger or gate and accept payments with no staff on hand. Power and data run over a single USB-C cable, and the supplied mounting plate and NAMA-standard plate make installation simple. The module has no battery and no IP rating of its own, so it is installed inside the host enclosure.

Where it fits

AC EV chargers · Vending · Kiosks and gates

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 and chip) and mobile wallets – subject to the acquirer.

Key features

Built to be integrated

Mounting plate and NAMA plate included, with mounting holes in the housing.

One cable

USB-C, 5 V 2 A, for both power and data.

4" touchscreen

480 × 480 pixels for amounts, prompts and customer messages.

Every payment method

EMV chip, contactless, e-wallets and QR codes.

Connectivity

4G, dual-band Wi-Fi, Bluetooth 5.0 and optional eSIM.

Pre-authorisation

Hold an amount before the service starts and settle it afterwards (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
Display	4" colour multi-touch, 480 × 480
Card slots	1 × SIM + 1 × microSD, or 2 × SIM

PAYMENTS

Contactless (NFC)	ISO 14443 A/B, MIFARE, Sony FeliCa
Chip card reader	ISO 7816, EMV L1 and L2
Camera / scanner	front 5 MP (barcodes and QR codes)
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, Wi-Fi 2.4/5 GHz, Bluetooth 5.0, eSIM (optional)
Ports	1 × USB-C (power and data); additional connectors and digital I/O optional
Positioning	GPS, A-GPS

POWER AND BUILD

Power	5 V 2 A via USB-C; no battery
Dimensions (L × W × H)	93.7 × 83.9 × 15.5 mm
Weight	131 g
Operating temperature	-10 to +50 °C
Storage temperature	-20 to +70 °C
Humidity	5-95% (non-condensing)
Enclosure	for installation inside the host enclosure (no IP rating)

In the box

- Q3mini Unattended terminal
- Mounting plate
- NAMA plate

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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