

Self/2000 LE, Self/4000 LE, Self/5000 LE

The latest generation of self-service terminals

The compact all-in-one terminals are the best space-saving solution for kiosks, vending machines and other uses, both indoor and outdoor.

The Self LE terminals combine NFC, a chip card and a magnetic stripe reader in one single, powerful device. Whether they have a touchscreen display or a physical keypad, these terminals stand out with their elegant, modern design and appealing user interface. They support all major credit and debit cards as well as all leading apps for mobile payment and are the reliable solution for your self-service point of sales.



All benefits at a glance:

- The Tetra-based platform guarantees high performance
- Compact and attractive
- Installation format meets EVA standard
- PCI PTS 6.x security standard
- ep2 certified
- Vandal-proof/water- and dust-proof, IK & IP-tested



Contactless



Mobile Payments



Maximum Security



Touch Display

Technical details

SELF/2000 LE



SELF/4000 LE



SELF/5000 LE



Processor	Cortex A5	Cortex A5	Cortex A5
Memory	512 MB RAM, 512 MB Flash	512 MB RAM, 512 MB Flash	512 MB RAM, 512 MB Flash
Display	Capacitive touchscreen display 240 × 320 pixels	Physical PIN pad 640 × 240 pixels	Capacitive touchscreen display 240 × 320 pixels
Keypad	Yes – integrated in the touchscreen display	Yes – physical PIN pad	Yes – integrated in the touchscreen display
Card reader	Contactless	Contactless Chip-card reader Magstripe-card reader	Contactless Chip-card reader Magstripe-card reader
Communication	LAN 4G (optional)	LAN 4G (optional)	LAN 4G (optional)
Power supply	9 – 16 V DC 10 – 45 V DC (via MDB add-on Box)	9 – 16 V DC 10 – 45 V DC (via MDB add-on Box)	9 – 16 V DC 10 – 45 V DC (via MDB add-on Box)
Dimensions W × H × D mm Required space	85 × 107 × 99.2 EVA-compliant	85 × 107.2 × 109.6 EVA-compliant	85 × 107.2 × 109.6 EVA-compliant
Weight	340 g	392 g	443 g
PCI version	PCI PTS 6.x	PCI PTS 6.x	PCI PTS 6.x
Ambient conditions	–20 °C to +70 °C IP Ingress Protection (level of protection) IP65 Shock Protection (impact protection) IK09	–20 °C to +70 °C IP Ingress Protection (level of protection) IP44 Shock Protection (impact protection) IK09	–20 °C to +70 °C IP Ingress Protection (level of protection) IP44 Shock Protection (impact protection) IK09
Cash register connection	TIM via LAN MDB 4.2	TIM via LAN MDB 4.2	TIM via LAN MDB 4.2
Options	4G (2G) add-on Box MDB add-on Box	4G (2G) add-on Box MDB add-on Box	4G (2G) add-on Box MDB add-on Box

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