ingenico

DESK/1600

Smart customer-facing PIN pad, for a seamless self-checkout





Desk/1600 covers all payment methods and focus on contactless validation. Nimble in design, Desk/1600 takes up a limited space on a potentially busy countertop, resist to intensive sanitization and tapping by contactless cards and NFC smartphones.

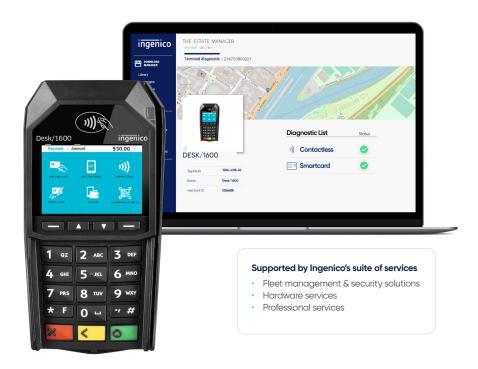
Optimized for payment:

- Multiple alternative payment methods supported
- · Clear contactless zone
- Large keypad

Easy connectivity to desktop solutions thanks to one single connector

Compact design to fit easily on any counter

Raising the bar on security with PCI PTS v6



Specifications

os		Telium TETRA	~
Processor	 Application & Crypto processor 	Cortex 32bit – 160 Mhz	~
Memory	 Internal 	• 700 KB RAM, 2 MB Flash	~
Card readers	MagstripeSmart cardContactless	 ISO 1/2/3, 500K lifespan EMV Level 1, 500K lifespan EMV Contactless L1 3.0 certified 	· ·
Display	• Colour	 2.8" display, QVGA (320x240 pixels) - Glass lens 	~
Keypad		• 15 keys, raised marking, 4 function keys	~
Terminal connections	• USB	• 1 USB Host	~

Audio	• Buzzer		~
Terminal size		• 180.2x83.2x43 mm (7.08x3.26x1.69")	~
Weight		• 221 g (7.79oz)	~
Enviroment	 Operating Temperature 	• 0°C to +40°C (32°F to 104°F)	~
	Storage Tanana and and	• -20°C to +55°C (-4°F to 131°F)	~
	Temperature • Operating Humidity	• 85% non-condensing at +40°C (104°F)	~
Accessory	Privacy shield	Factory mounted	Option
		Field upgradable	Option
Security		PCI PTS 6.x online & offline certified	~