# 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 $\,$

### Supported by Ingenico's suite of services

- Fleet management & security solutions
- Hardware services
- Professional services



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			DESK/1600				DESK/1600
Processor	Application     & Crypto processor	• Cortex 32bit – 160 Mhz	<ul> <li></li> </ul>	Terminal size		• 180.2×83.2×43 mm (7.08×3.26×1.69")	<ul> <li></li> </ul>
Memory	• Internal	• 700 KB RAM, 2 MB Flash	<ul> <li></li> </ul>				
os		• Telium TETRA		Weight		• 221 g (7.79oz)	~
Card readers	• Magstripe • Smart card • Contactless	ISO 1/2/3, 500K lifespan     EMV Level 1, 500K lifespan     EMV Level 1, v.3	8 8 9	Environment	Operating Temperature     Storage Temperature	<ul> <li>0°C to +40°C (32°F to 104°F)</li> <li>-20°C to +55°C (-4°F to 131°F)</li> <li>85% non-condensing</li> </ul>	<ul> <li></li> <li></li> </ul>
Display	• Colour	• 2.8" display, QVGA (320×240 pixels) - Glass lens	~		Operating Humidity	at +40°C (104°F)	~
Keypad		• 15 keys, raised marking, 4 function keys	<	Accessory	Privacy shield	<ul><li>Factory mounted</li><li>Field upgradable</li></ul>	Option Option
Audio	• Buzzer		<				
Terminal connections	• USB	• 1 USB Host		Security		PCI PTS 6.x online     & offline certified	<ul> <li>Image: A start of the start of</li></ul>



