

ingenico

AXIUM RX9000

Open the door to a new way of consumer engagement at check-out



- Manage quick transactions and advanced services within a unique point of interaction allowing easy access to all payment methods with a tablet form factor
- Address easily multi use-cases from self checkout at counter to multiline thanks its design and connectivity options
- Deliver a dynamic and engaging customer experience with advanced services, from warranty contract to car rental form and personalised loyalty programmes
- Strengthen customer trust with next-generation security features, including palm rejection



The AXIUM RX9000 is designed for advanced checkout services answering multi use cases and allows intensive use with full security in mind.

The power of Android. Harness the power of the Appstore.
Empower advanced services thanks to extra-large touchscreen, user friendly interface and a high-end front camera.

Powerful processing to increase speed and output

- Boosted memory (Up to 4GB RAM 32GB FLASH)
- High speed processor

Powerful cameras

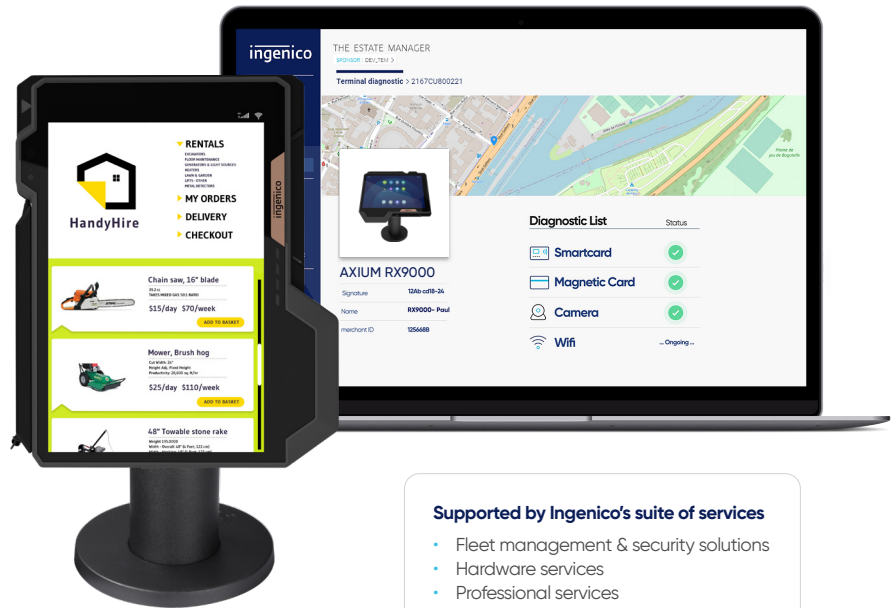
- Front camera (8MP)
- Rear camera (0.3MP)

Easy integration in any environment

- Compact tablet form factor in landscape or portrait mode
- UPM stand, a unique IDMI cable connected to the dedicated communication hub

Raising the bar on security

- PCI PTS v6
- Abnormal cable removal detection which can generate an alert to inhibit the terminal
- Palm rejection



Supported by Ingenico's suite of services

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

Specifications

Processor	<ul style="list-style-type: none"> • Application processor • Crypto processor 	<ul style="list-style-type: none"> • Cortex Quad-core A55, 1.8GHz • Security core SC300, 192MHz 	<ul style="list-style-type: none"> ✓ ✓ 	Connectivity	<ul style="list-style-type: none"> • Wired • Wireless 	<ul style="list-style-type: none"> • Ethernet 10/100 base T • WiFi IEEE8.2.11 a/b/g/n/ac 2.4GHz and 5GHz • Bluetooth 5.0, support BLE 	<ul style="list-style-type: none"> ✓ ✓ ✓
Memory	<ul style="list-style-type: none"> • Internal • External 	<ul style="list-style-type: none"> • 16GB Flash, 2GB RAM • 32GB Flash 4GB RAM • MicroSD Card slot 	<ul style="list-style-type: none"> ✓ Option ✓ 	Connections	<ul style="list-style-type: none"> • IDMI 	<ul style="list-style-type: none"> 1 unique IDMI port enabling: <ul style="list-style-type: none"> • Power • USB Host • USB Device • RS232 • Ethernet 	<ul style="list-style-type: none"> ✓
OS	<ul style="list-style-type: none"> • Android 	<ul style="list-style-type: none"> • Android 11 Security OS 	<ul style="list-style-type: none"> ✓ 	Data capture	<ul style="list-style-type: none"> • Front camera • Rear camera and the Honeywell library embedded 	<ul style="list-style-type: none"> • 8M pixels , autofocus, for photo/video • 0.3 pixels, fixed focus camera, for code scanning 	<ul style="list-style-type: none"> ✓ Option
Card readers	<ul style="list-style-type: none"> • Magnetic card reader • Smart card reader • Contactless 	<ul style="list-style-type: none"> • Support ISO 1/2/3 track data, bi-directional swiping • Backlit arrow • EMV L1, support ISO7816 • Backlit guide • EMV Contactless L1 3.1 certified; support ISO / IEC 14443 Type A / B • Backlit logo + 4 transaction LEDs 	<ul style="list-style-type: none"> ✓ ✓ ✓ 	Stand Mounting	<ul style="list-style-type: none"> • Universal Payment Mount 		<ul style="list-style-type: none"> ✓
SAM	<ul style="list-style-type: none"> • SAM slot 	<ul style="list-style-type: none"> • 1 slot 	<ul style="list-style-type: none"> ✓ 	Size	<ul style="list-style-type: none"> • Terminal only 	<ul style="list-style-type: none"> • 202 x 165 x 28 mm (7.9 x 6.5 x 1.1") 	<ul style="list-style-type: none"> ✓
Display & Touchscreen	<ul style="list-style-type: none"> • Color / capacitive multi-touch • Finger & stylus • Accelerometer 	<ul style="list-style-type: none"> • 8"HD, 1280 x 800 px • Signature capture • Palm rejection 	<ul style="list-style-type: none"> ✓ ✓ ✓ 	Weight		<ul style="list-style-type: none"> • 529g (16.6oz) 	
Keypad	<ul style="list-style-type: none"> • Virtual screen keys • Physical keys 	<ul style="list-style-type: none"> • Menu, Home, Back • 1 power key, 2 volume keys 	<ul style="list-style-type: none"> ✓ ✓ 	Security	<ul style="list-style-type: none"> • PCI • Anti-removal • Anti-theft 	<ul style="list-style-type: none"> • PCI PTS V6 certified • Active connector removal • Secured lock receptacle 	<ul style="list-style-type: none"> ✓ ✓ ✓
Terminal wake-up	<ul style="list-style-type: none"> • Wake-up gesture 	<ul style="list-style-type: none"> • Short press on a power button • Double click capacitive screen to wake up the terminal system • By command send from the ECR 	<ul style="list-style-type: none"> ✓ 	Environment	<ul style="list-style-type: none"> • Operating Temperature • Storage Temperature • Operating Humidity 	<ul style="list-style-type: none"> • 0°C to +40°C (32°F to 104°F) • -20°C to +70°C (-4°F to 158°F) • 10% to 90% non-condensing 	<ul style="list-style-type: none"> ✓ ✓ ✓
Audio	<ul style="list-style-type: none"> • Speaker • Audio Jack • Buzzer 		<ul style="list-style-type: none"> ✓ ✓ ✓ 	Accessories	<ul style="list-style-type: none"> • Signature stylus • Visual impaired accessory • UPM adaptation plate for portrait mode • POE Box • Peripheral Hub • Retail accessories compatibility 	<ul style="list-style-type: none"> • Passive stylus + holder + cord • Embossed passive accessory • Screwed accessory to able portrait mode fixation • Power over Ethernet • 1 power jack for PSU, 3 USB Host Type A, 1 USB Device Type B, 2 Ethernet 10/100/1000 • According Ingenico accessories catalog 	<ul style="list-style-type: none"> Option Option Option Option Option

