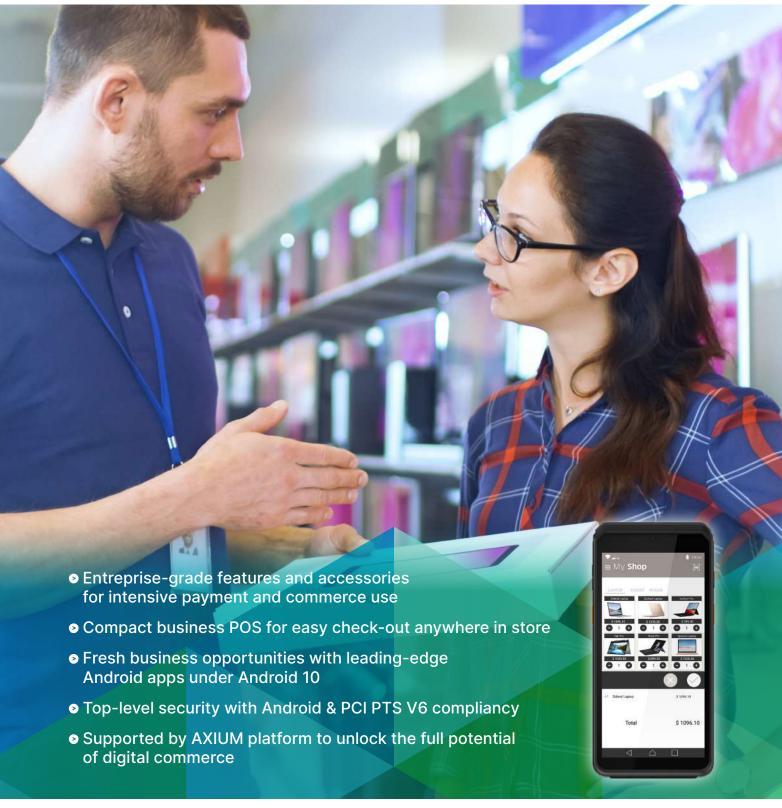


AXIUM EX8000

Mobile payment and commerce solution for the large retail store

















The AXIUM EX8000 is the perfect answer for retailers who want to extend the digital payment experience throughout the entire point of sale

- The power of Android 10. Harness the power of the Appstore.
- Large 6" touchscreen and ergonomic interface
- Powerful processing to increase speed and output
- Boosted memory (Up to 3GB RAM 32GB FLASH)
- High speed processor (ARM Quad-core cortex A53)
- Full range of accessories such as protective hoster and gang charger
- Compact yet robust
- High-end barcode reader

- Payment anywhere and anytime (4G, 3G, GPRS, Bluetooth and WiFi)
- Powerful cameras
 - Front camera (2MP)
- Rear camera (8MP)
- Long-lasting battery for the lengthy working day (up to 4040mAh, 15.55 Wh)
- All methods of payment accepted (EMV Chip & PIN, contactless, magstripe or digital wallets and QR-code based payment)
- Raising the bar on security with PCI PTS v6

os	Android	Android 10 Security OS	•
Memory	Internal	• 16GB Flash, 2GB RAM	•
		32GB Flash, 3GB RAM	Option
	External	MicroSD Card slot	•
Processor	 Application processor 	64-bit ARM, Cortex Quad-core A53, 1.3GHz	•
	Crypto processor	• 32-bit ARM, security core SC300, 192MHz	•
Card readers	Magnetic card	Support ISO 1/2/3 track data,	
	reader	bi-directional swiping	
	Smart card reader		•
	NFC/contactless	EMV Contactless L1 3.0 spec compliant; support ISO / IEC 14443 Type A / B	•
SAM /SIM	• 4 slots	• 2 SIM + 2 SAM	•
slots	(SAM + SIM)	• 1 SIM + 3 SAM	Option
Display	Color / capacitive	• 6.0"HD+, 1440 × 720 px	•
Display	multi-touch	- 0.0 HB1, 1440 × 720 px	
Keys &	Quick scan keys	2 Quick scan keys	•
Keypad	Power key	• 1 Power key & 2 volumes keys	•
	& volumes keys		
	Capacitive screen keys	Virtual screen keys: Menu, Home, Back	
Tomologi	- Make un mag	- Daubla sliek amazikiya amazı tayırı	•
Terminal	 Wake-up gesture 	Double click capacitive screen to wake up	_

Audio	Support audio play Headphone	Support audio play USB C	•
Connectivity	• WAN • LAN	4G fallback 3G and GPRS Bluetooth 4.2 support low energy IEEE8.2.11 a/b/g/n/ac 2.4G and 5G	•
Connections	• USB	• USB Type C	•
Data capture	Positionning Front camera Rear camera Barcode reader	Tracking GPS, GLONASS, BEIDOU MP, fixed focus, code scanning MP, autofocus, flash, code scanning Professional barcode reader (Zebra module)	• • • Option
Battery	• Li-ion	• 4040mAh /3.85V, 15.55 Wh	•
Size	• Terminal only	• 170 × 80.6 × 19 mm (6.69 × 3.17 ×0.75")	•
Weight	• Terminal + battery	• 290g (10.22oz)	•
Security	• PCI PTS V6		•
Environment	Operating temperature Storage temperature Operating humidity	• -10°C to +50°C (14°F to 122°F) • -20°C to +70°C (-4°F to 158°F) • 10% to 90% non-condensing	•



