

X250

10.1-inch Specialized Tablet

Key Benefits

- ▶ **Next-generation performance** powered by the latest Intel processor and advanced graphics
- ▶ **Seamless connectivity** using Wi-Fi 6E to support dense in-venue deployments
- ▶ **Player-centric design** with integrated handle, adjustable stand and spill-resistant construction
- ▶ **Cable-free charging** using pogo-pin docking for simple self-service operation
- ▶ **Long-term support** with 5+ years product availability and flexible service options



The Venue-Ready High-Performance Tablet

The X250 is a high-performance, venue-ready tablet designed to build on the Captec X2 series and support demanding leisure and self-service applications. It features an upgraded processor, fast graphics performance, and reliable connectivity to deliver consistent operation in public-facing environments. Integrated handles and adjustable stands support flexible positioning and ease of use, while a durable, spill-resistant design makes the tablet suitable for a wide range of venue settings. Long-lasting batteries and support for cable-free charging enable extended use with minimal intervention, helping to maintain availability and long-term operational stability across venue deployments.

Specifications

X250	Each tablet configuration includes:	X250	Each tablet configuration includes:
Display	10.1-inch IPS Capacitive Touchscreen 1280 x 800 Resolution	Charging	12V, cable-free charging connector
CPU	N100 Quad-Core 3.4Ghz Intel® Processor	Connectivity	Wi-Fi 802.11 A/B/G/N/AC/AX (WIFI 6E)
Memory	4GB DDR4	Dimensions	H: 193mm, W: 345mm, D: 26.2mm
Storage	64GB eMMC	Weight	1.5kg
Graphics	Intel® UHD 730	Operating Temperature	10°C to 30°C (50°F to 86°F)
I/O	Micro-USB	Storage Temperature	-10°C to 50°C (14°F to 122°F)
Camera	None	Ordering Information	X250 – 10.1-inch Gaming Tablet, with integrated stand and handle.
Audio	Integrated Audio, Built in Speakers	Certification	UKCA, CE, FCC
Operating System	Windows 11 Pro		
Battery	11,000mAh Lithium-ion Polymer (LIP) rechargeable battery		

