



Linx 8¹⁰

The Linx 810 is perfect for limitless creativity and productivity wherever you are¹. Powerful and portable, your entertainment and documents come to life on the beautifully precise 8" display powered by a Quad-Core Intel® processor.

With Windows® 10 everything is so familiar and easy to use, you'll feel like an expert straight from the box. Great apps come as standard with the pre-installed Office Mobile apps² and the new Windows® Store that brings a unified shopping experience across all Windows® 10 devices so that you can easily purchase great digital content including apps, games, music, movies, and TV programmes³.



Specifications		
Part Code	LINX810B	
Device Type	Type	Touchscreen
	Size (HWD)	215.00 x 125.00 x 8.90mm
	Colour	Black
Operating System	Windows 10 Home	
Display	Screen Size	8.0", 800 x 1280 pixels
	Type	IPS TFT LCD
	Features	10 Point Capacitive Multi-Touch Panel
Networks	3G	Support via USB Dongle (Not Included)
Data	Wifi	WiFi 802.11 b/g/n
	Wifi Features	Supports DLNA, Wi-Fi Direct, Wi-Fi hotspot
	Bluetooth	v4.0
CPU	Processor	Up to 1.83 GHz
	Chip	Intel® Atom Z3735F
Memory	Internal	32GB / 1GB (RAM)
	External	Up to 32GB
Multimedia	Main Camera	2 MP
	Front Camera	2 MP
	Video	720P @ 30FPS
Connectivity	Micro HDMI (Output) Micro USB (Charge and Data) Micro SD 3.5mm Headphone Jack	
Sensors	Gravity Acceleration Sensor (G-Sensor)	
Battery	Type	4,000 mAh Lithium-ion
	Standby Time	5 - 7 hours
Device Features (Value Added)	<ul style="list-style-type: none"> Includes Word Mobile, PowerPoint Mobile, Excel Mobile and OneNote Compatible with Cortana 	
Retail Box Contents	<ul style="list-style-type: none"> Linx 810 - 8" Windows Tablet - Black Power Supply Unit USB to Micro USB Cable User Manual 	

¹ Wi-Fi connectivity required. ² Office for phones and tablets. ³ Apps sold separately; availability may vary.
* Actual formatted capacity is less. † Micro SD® card sold separately. ‡ Battery life dependent on use.
** App experiences may vary. Cortana available in select markets at launch; experience may vary by region and device.

