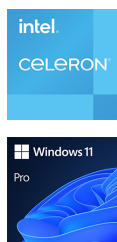


Pokini Tab FS10B

W11 Pro, LTE, GPS



Pro-quality, entry-price - industrial tablet with Windows 11

The Pokini Tab FS10B is the ideal choice for companies looking for a cost-effective and professional alternative to consumer tablets, which often reach their limits in industrial environments. This rugged tablet meets MIL-STD 810G requirements, making it perfect for use in harsh and demanding environments. With optional features such as LTE, NFC and a 2D barcode scanner, the Pokini Tab FS10B offers high flexibility and is the ideal companion for various applications, including production, warehousing and inventory management.

Highlights

- + Portable display solution
- + Function buttons
- + Optimized for indoor use
- + Optional barcode scanner

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Technical data

Manufacturer	Pokini
Processor	Intel® Celeron® N5105 (4x 1,10 GHz up to 2,80 GHz with Intel® Burst-Frequency-Technik, 4M Cache)
Operating System	Windows® 11 Pro Entry
Optional Operating System	Windows® 11 IoT Enterprise LTSC Entry
Display	10.1" (25.65 cm)
Display Type	IPS
Resolution	1,280 x 800 pixels
Brightness	700 cd/m²
Display-Protection-Glass	tempered glass H7
Touchscreen	capacitive
Touch-Device	multi-touch
Graphic	Intel® UHD Graphics
Soldered RAM	8 GB
Hard Disc	128 GB eMMC
WLAN	IEEE 802.11 a/b/g/n/ac
WWAN	LTE
SIM form factor	Dual-Nano-SIM (4FF)
GPS	yes
Bluetooth	5.0
Barcode Reader	no
NFC	no
Interfaces	1x USB 3.1 Type-C™, 1x USB 3.0, miniHDMI, LAN, Audio, Docking-Anschluss
Card Reader	microSD (up to 256 GB)
Camera Front	5.0 megapixels
Camera Rear	8.0 megapixels
Military Standard	MIL-STD 810G
Protection Class	IP 65
Battery	Lithium polymer battery, 5,000 mAh (12-month warranty)
Battery Runtime up to	8 Hours
Power Supply	30 Watt, external
Dimensions (WxHxD)	274.9 x 188.7 x 23.1 mm
Package Contents	Tablet pc, hand-/backstrap and power supply
Service	2 years
Warranty Battery	1 year
Optional Service	extended service (up to 5 years)
Quality	EXTRA Computer has a quality management system which is certified according to DIN ISO 9001
Note on use	The maximum battery charge is limited to 80% at the factory to slow down the natural aging process of the battery. This limitation can be optionally disabled in the pre-installed Control Center software (Battery Settings - > "Normal" option).