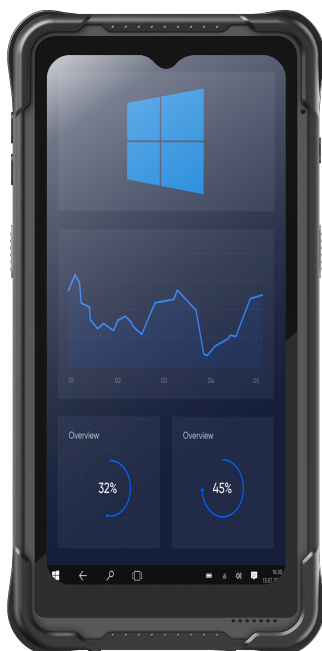


Pokini Tab FS6B

N5100, 128GB, 8GB, W11 IoT, 4G, BC



Compact. Robust. Ready for anything!

The FS6B is your reliable companion for demanding tasks. It is equipped with a 6.5 inch 500 nits bright display, which makes it easy to read even in brighter environments. Thanks to the built-in Intel Celeron N5100 in combination with a fully-fledged Windows 11 IoT, the FS6B also handles performance-hungry applications effortlessly. Thanks to the IP67 protection class, the device is dust and waterproof, while the active fan ensures optimum cooling. The integrated barcode reader and NFC enable efficient workflows and seamless communication.

Whether in the warehouse, on the construction site or in the field - the FS6B is robust and universally applicable.

Highlights

- + robustes Corning® Gorilla®-Glas Display
- + inkl.. 4G LTE, GPS, NFC und Bluetooth 5.0
- + IP67 Schutzart und MIL-STD-810H
- + 1D/2D Honeywell 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 IoT Enterprise LTSC Entry
Display	6,5" (16,51cm)
Resolution	720 x 1.600 Pixel
Brightness	500 cd/m²
Display-Protection-Glass	Corning® Gorilla® glass
Touchscreen	capacitive
Touch-Device	Multi-Touch (5 fingers)
Soldered RAM	8 GB LPDDR4x
Hard Disc	128 GB
WLAN	IEEE 802.11 a/b/g/n/ac
WWAN	LTE
SIM form factor	nano SIM
GPS	yes
Bluetooth	5.0
Barcode Reader	1D/2D
NFC	yes
Card Reader	microSD
Camera Front	5.0 megapixels
Camera Rear	8.0 megapixels
Military Standard	MIL-STD 810H
Protection Class	IP 67
Battery	Lithium polymer battery, approx. 4,000 mAh (12 months warranty)
Battery Runtime up to	5 Hours
Power Supply	12.5 Watt, external input: 100-240V AC / 50-60Hz Output: 5V DC / 2.5A
Weight	470 g
Dimensions (WxHxD)	88,6 x 183,1 x 24,1 mm
Package Contents	Tablet pc, hand-/backstrap and power supply
Service	2 years Bring-In
Warranty Battery	1 year
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).