

Datasheet Fieldbook N101 Tablet

TESTUMGEBUNG - nicht die Live-Seite. [Zur Live-Seite](#)

Brand: Fieldbook · Device class: Tablet

✉ kontakt@robustbook.com ☎ +49 (0) 69 271 470 985



This overview was compiled from the information published on robustbook.com and is **not a manufacturer datasheet**. The manufacturer's own specifications are the binding source.
As at: 08 August 2026.

A manufacturer datasheet for the Fieldbook N101 is available (Logic Instrument, as at 14 January 2020) in two languages: [fieldbook-N101.Spec-Sheet-v1-EN.pdf →](#) · [fieldbook-N101.Spec-Sheet-v1-FR.pdf \(French\) →](#)

Core data

Display size	10.1 inch
Resolution	1920 x 1200
IP rating	IP67
MIL-STD	–
Brightness	450 nits

Processor	Qualcomm® SDM632, Kryo™ 250 octa-core, 1.8 GHz
Memory and storage	4 GB RAM · 64 GB internal storage
Battery	Hot-swappable, 11,700 mAh + 4,000 mAh, 3.7 V [1]
Weight	970 g
Operating temperature	-20 °C to +60 °C
Interfaces	2× USB 2.0 Type-A · 1× USB-C OTG · 1× audio jack · 1× external coax antenna · 1× TF card slot · 1× micro-HDMI · 2× nano-SIM · 1× external GPS antenna connector (PIFA) · 2× POGO interface connector
Configurable	No

[manufacturer datasheet](#)

[comparison table: tablets](#)

Data note:

1. Battery capacity: the manufacturer datasheet contradicts itself. The introductory text states "400 mAh" for the second battery, while the technical table in the same document states "4,000 mAh". This row uses the value from the technical table (4,000 mAh); only the manufacturer can clarify which figure is correct.

Features and options

Excerpt from the manufacturer description on the product page. No configurator available, no prices.

- Operating system: Android® 9.0 Pie, Google Zero Touch compatible, full access to the Google Play Store
- Screen: IPS technology, 10-point multi-touch, dual-mode capacitive, heat-tempered glass
- Barcode scanner (optional): integrated 1D/2D EM2096 scanner
- Expansion slot: GNSS/LoRa/AV-IN/CAN/UART as well as USB/UART/I2C/GPIO/CAN
- Cameras: 5 MP front camera, 13 MP rear camera (Sony) with flash LED
- Certifications per manufacturer description: IP67, CE, WEEE, RoHS; drops from 1.2 m height

Further links

- [Product page Fieldbook N101](#)
- [Comparison table: tablets](#)
- Industries: [Industry](#) · [Logistics](#) · [Public safety](#)

Robustbook GmbH

Document status: 08 August 2026. This overview is not a manufacturer datasheet (see the note above); the manufacturer's own specifications are the binding source.



Legal

[Imprint](#)

[Terms & Conditions](#)

[Privacy Policy](#)

[Adjust cookie preferences](#)

Company

[!\[\]\(cbe2492b119e39e02a1dab2af4a4b296_img.jpg\) About Us](#)

[!\[\]\(e474458956c9a37fbf9586ddb60a7fa1_img.jpg\) Brands](#)

[!\[\]\(3e2231b1ad3ca8da8658228c00dd08e0_img.jpg\) Retailer](#)

[!\[\]\(5361750c22c4e047a52f4eac1ec2d4cc_img.jpg\) Contact](#)

[!\[\]\(870f5d5e9c0d57485634be3ecf52f3ca_img.jpg\) Rugged Buying Checklist](#)

Tablets

DURABOOK [R11](#)

DURABOOK [R11L](#)

DURABOOK [U111](#)

Notebooks

DURABOOK [S15](#)

DURABOOK [S141](#)

DURABOOK [Z141](#)

Industries

[!\[\]\(aff7c69c44a5e015f18c35867ef3f5c3_img.jpg\) Workshop](#)

[!\[\]\(c15650232aa6660c9deb34f3b82dcb72_img.jpg\) Military](#)

 [Industry](#)

 [Public Safety](#)

 [Transport](#)

 [Logistics](#)

 [Construction](#)

 [Forestry & Agriculture](#)

 [Outdoor](#)

Copyright © 2026 Robustbook GmbH

Website built with ♥ by [Bitblade Solutions](#)