Leica Zeno Tab 2 Rugged Android Tablet





Improve efficiency

The lightweight and easy to use Zeno Tab 2 allows you to work outdoors in demanding conditions. The large bright display and all-day battery allow you to work more efficiently, in all weather conditions.



Stay connected

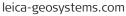
Easily share data offline or online with WiFi and Sim card. Bluetooth® enables pairing with the Leica GG04 plus smart antenna for centimeter level positioning when used with HxGN SmartNet GNSS correction services.



Keep it simple

The Android operating system ensures easy and flexible operation. When using the Leica Zeno Mobile data collection app, the simple-to-use interface saves time in the field and professional tools help to increase your productivity.



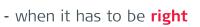














Leica Zeno Tab 2



TECHNOLOGY

Processor and Memory	Qualcomm MSM8953 Octa-Core 2.2 GHz and 4 GB RAM
Data storage	32 GB on-board extensible with MircoSD
Operating system	Android 8.0
Google Play	Google Mobile Services and Google Play Store included
Screen	8" 1280 x 800 VGA capacitive sunlight readable touch screen with 400 Nit brightness
Integrated camera	13 megapixel rear and 5 megapixel front camera
Internal GNSS	U-blox M8N GPS/Glonass/Beidou
1/0	USB 2.0 Type C
Additional sensors	Gyroscope, compass, accelerometer, barometer

COMMUNICATION

GSM	GSM, WCDMA, LTE
Bluetooth	4.1
Wi-Fi	802.11 a/b/g/n/ac
NFC	Included

POWER MANAGEMENT

Battery	Lithium-ion 8200 mAh
Operating time	Up to 15 hours

PHYSICAL SPECIFICATIONS

242 mm x 152 mm x 17.8 mm
618 g
IP67
-20°C to 60°C
-40°C to 70°C
1.2 m drop resistant
MIL-STD-810G MIL-STD-461F

ACCESSORIES AND OPTIONAL FEATURES

Accessories	Pole holder
Field Software	Leica Zeno Mobile, Leica Zeno Connect
GNSS antenna	Leica GG04 plus

Technology Integrations

HxGN SmartNet

HxGN SmartNet transforms the world's largest reference network into a precise positioning service. Pair the Leica Zeno Tab 2 with the Leica GG04 plus smart antenna and connect to HxGN SmartNet GNSS correction services to enable up-to one centimeter positioning in real-time, allowing for faster and more accurate data collection in the field.

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