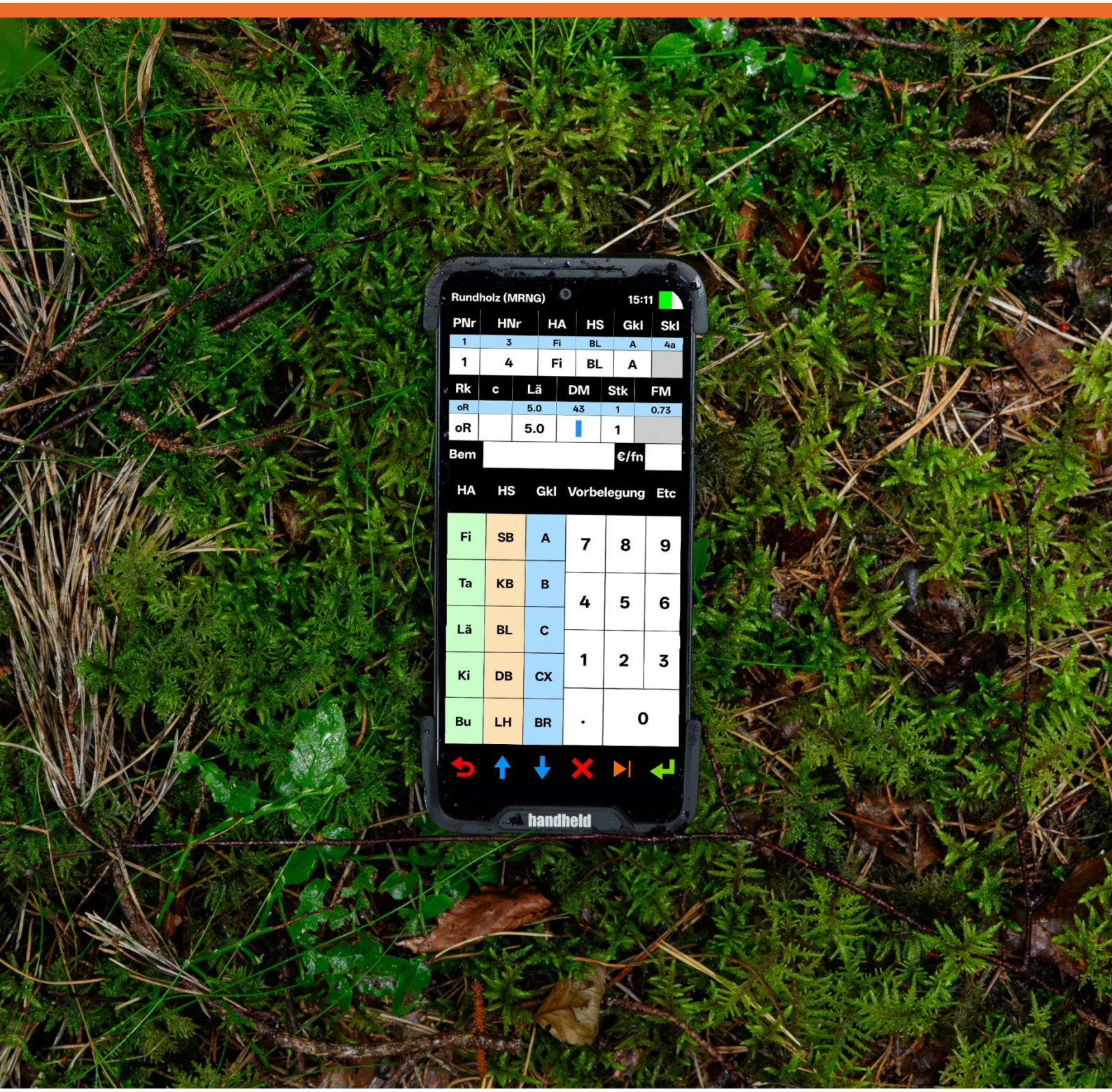
LATSCHBACHER
... marks quality

NAUTIZ X21

More durable. More powerful. Still compact.



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NAUTIZ X21

MORE DURABLE. MORE POWERFUL. STILL COMPACT.

LIGHTNING-FAST CONNECTIVITY

The Handheld Nautiz X21 is designed to keep your business ahead with 5G technology and a high-end industrial chipset, ensuring rapid data transmission and low latency.

ENHANCED DESIGN FOR OUTDOOR EXCELLENCE

Based on the lightweight design of our popular Nautiz X2, the Nautiz X21 features a larger screen, an integrated handstrap, Google GMS, and it is Android Enterprise Recommended. Workers can enjoy a bright display that allows interaction with gloves or wet fingers, superior barcode scanning, and a high-resolution camera to capture site images for enhanced task accuracy and productivity.

MORE DURABLE THAN EVER

The Nautiz X21 is built to withstand the harshest conditions with IP65 and IP68 ratings, MIL-STD-810H testing, new bumpers for added protection, and a 1.8-meter drop resistance. It's your reliable partner for a range of industries such as field service, forestry, GIS, logistics, utilities, waste management, and more.

USER-FRIENDLY AND CUSTOMIZABLE

Programmable buttons let you tailor the device to your workflow, providing quick access to essential functions. The Nautiz X21 adapts perfectly to your needs, ensuring ease of use for enhanced efficiency straight out of the box.

RELIABLE LONGEVITY AND SUPPORT

Our service and support packages ensure your Nautiz X21 performs at its best throughout its lifecycle. From setup and training to ongoing technical support and future OS updates, your operations will keep running smoothly for years to come.

Dimensions	167 mm x 75.5 mm x 17 mm
Weight	295 g
Processor	Qualcomm Snapdragon 6490 Processor, 64 Bit, Okta-Core up to 2.7 GHz
Grafics	Adreno 643 GPU
RAM and Storage	6 GB / 64 GB
Operating System	Android 14 (GMS) Android Enterprise Recommended
Display	6.3" Colour-LCD 1080 x 2340 (FHD) High Resolution Display High sunlight visibility – LCD – backlight up to 500 Nits. Gorilla-Glass with Multi-Touch Capacitive Touch Panel
Battery	5.100 mAh Li-ion battery, hot-swappable up to 1 minute
Ports	USB 3.1 Typ C, supports fast charging, OTG, Display-Port 1x Micro SD, up to 1 TB 2x Nano-SIM-Slots Bottom pogo pins for charging in cradles Rear pogo pins for expansions
Communication	Supports Dual Sim 5G Wi-Fi 6E BT 5.2 NFC
Positioning	GPS/GLONASS/Galileo/Beidou/QZSS/SBAS Supports L1+L5, a-GPS, XTRA
Cameras	
Rear	16 megapixel with auto-focus and flash
Front	5 megapixel
Sensors	Gyroscope, G-sensor, E-compass, Light and Proximity Sensor
Data collection	Built-in 2D imager
Environment	
Operating	-20°C to 55°C Charging: 0°C bis 45°C
Außeneinwirkung	IP68 MIL-STD-810H:2019
Drop / Shock	MIL-STD-810H:2019 Method 514.8/Procedure IV Drop tested from 1.8 m
Vibration	MIL-STD-810H:2019 Method 514.8/Procedure I
Mechanic Shock	MIL-STD-810H:2019 Method 516.8/Procedure I
Sand / Dust / Water	IP67, IEC 60529
Humidity	MIL-STD-810H:2019 Method 507.6, Procedure II
Options	Options and accessories on request

Version 1.0

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