

IZAR@MOBILE 2 TABLET

RADIO | HANDHELD



APPLICATION

IZAR@MOBILE 2 TABLET is used for mobile meter reading and configuration of system components and smart meters. The software IZAR@MOBILE 2 is preinstalled on the device. The measuring data is received from the IZAR RECEIVER BT and can be transmitted to the IZAR@NET 2 meter management software. The configuration of system devices can be done together with IZAR OPTO HEAD BT.

FEATURES

- Windows 10 operating system
- Systemsoftware IZAR@MOBILE preinstalled
- Internet connection via WLAN and 3G / LTE
- Bluetooth® interface
- GPS
- Usable as mobile workstation
- Easy to use 8.3" / 21 cm 1920 x 1200 px Multi-Touch Display
- AC/DC power supply
- Cameras with 2 resp. 8 Megapixel

TECHNICAL DATA

IZAR@MOBILE 2 TABLET	
Operating system	Microsoft Windows 10 (64 bit)
Processor	Intel Atom Z3745 (4x1.33 GHz)
Main memory	2 GB LPDDR3
Hard disk space	64 GB eMMC
Display	8.3" / 21 cm 1920 x 1200 px Multi-Touch Display
Interfaces	HDMI, USB (2.0), µUSB for charging, audio, docking connection
Wireless communication	WLAN IEEE 802.11 a/b/g/n, LTE, 3G, GPS, Bluetooth® 4.0
Power supply	1 x Lithium-Polymer battery 3.8 V, 5900 mAh
Battery lifetime	Up to 10 hours at operating
Security	Kensington slot
Protection class	IP 65 (fanless)
Drop resistance	1 m
Weight	g Approx. 500

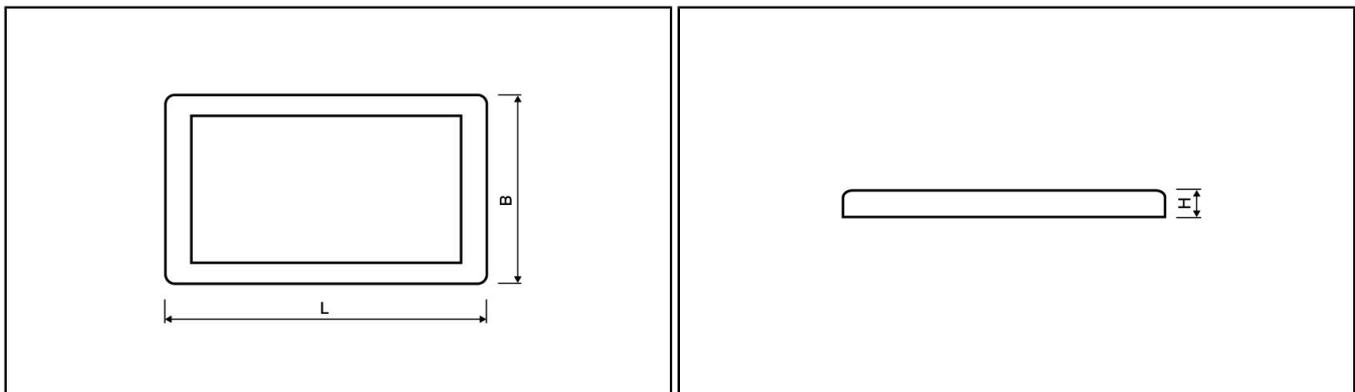
ACCESSORIES

IZAR@MOBILE 2 TABLET	
USB EU-Power supply	5 V, incl. USB cable
Rechargeable battery	Li-Ion, 5900 mAh
Dockingstation	3 x USB 3.0; HDMI; LAN (RJ45)
Rugged Frame	Rubber case, increases drop height to 1.8 m

AMBIENT CONDITIONS

IZAR@MOBILE 2 TABLET		
Operating temperature	°C	-10 ... +50
Humidity	%	10 ... 90, without condensation

DIMENSIONS



IZAR@MOBILE 2 TABLET			
Length	L	mm	228
Width	B	mm	150
Height	H	mm	13

Economic Actor Information

Applicable regulation and legal obligations for products may change.

DIEHL METERING monitors applicable regulation to ensure their products comply at the date of placing on the market.

Each economic actor making products available on the market thereafter must independently keep informed about the current applicable regulation.

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