

# DT-X400

Data capture safely  
under control



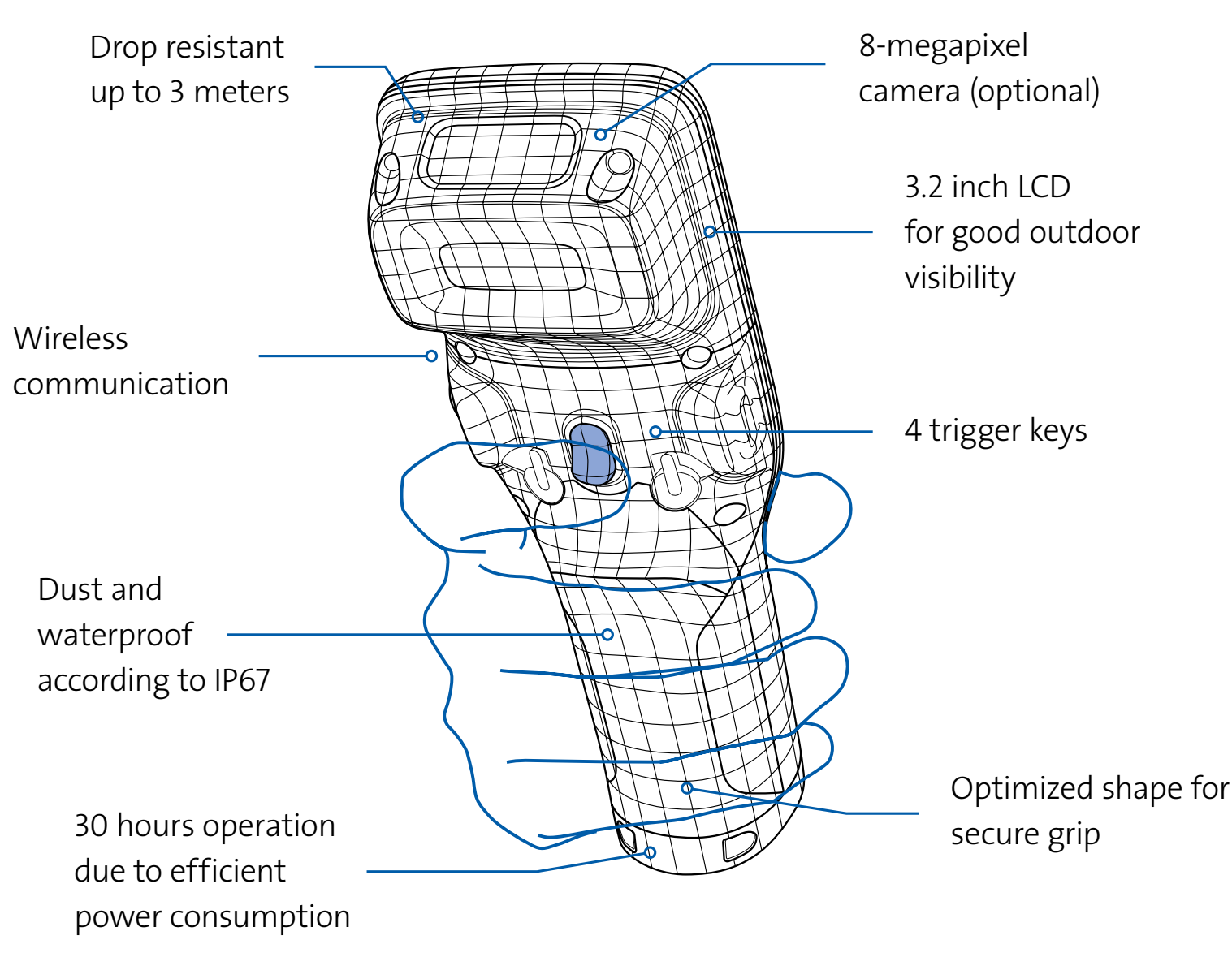
**Android 8.1**

**30<sub>h</sub>**  
operating time

Extra grip  
ergonomics

## Ergonomic? Logically!

The development of the new DT-X400 series clearly focused on one keyword: ease. On the one hand, many intelligent details make for considerably easier handling. On the other hand, the Android platform makes it easier to find suitable applications or to specifically develop them.



## Accessories



Lithium-ion battery  
(2,900mAh)  
HA-S20BAT



Charger for 2 batteries,  
3-fold cascable  
HA-S32DCHG



LAN/USB communication  
and loading cradle with  
additional battery charging  
option HA-S62IO



USB communication and  
loading cradle with additional  
battery charging option  
HA-S60IO



Charger for 2 DT-X400,  
3-fold cascable  
HA-S36DCHG

### Additional Accessories

- AD-S50400A – Power supply unit for HA-S60IO/HA-S62IO
- AD-S12500A – Power supply unit for HA-S36DCHG/HA-S32DCHG
- HA-S81USBC – USB Cable DT-X400 (Type C) and PC (Type A)
- HA-S90PS10 – Display protection films 10 pieces
- HA-S95HB – Hand strap

**Always with you**

- Bright 3.2-inch LCD display
- 8-megapixel camera (optional)
- IP67 dustproof and waterproof
- 3-meter drop resistant

**Ready for any application**

- Android 8.1 OS
- Many 3rd party apps on the market
- Standard for in-house developments

**Lasts all day long**

- 30 hours of continuous operating time
- Optimized power consumption
- 2,900 mAh battery with large capacity

**Lies securely in the hand**

- Ergonomically optimized handle
- Optimum weight distribution
- Handle with non-slip surface
- 4 trigger keys

**Excellent connectivity**

- Bluetooth 5.0
- LTE Communication
- GPS positioning
- NFC (Type A/B/FeliCa®)

**Intuitive operation**

- Resistive touch panel
- Input by pen, finger and glove
- Freely assignable function keys

### CASIO DT-X400

Model	Scanner	Camera	NFC	W-WAN
DT-X400-10	Semiconductor laser	–	–	–
DT-X400-20	C-MOS Imager	–	–	–
DT-X400-C21	C-MOS Imager	✓	✓	–
DT-X400-WC21	C-MOS Imager	✓	✓	✓

CPU		Qualcomm 1.3GHz Quad Core			
OS		Android 8.1			
Memory	RAM	2 GB			
	FROM	16 GB			
Display	LCD	3.2-inch transmissive color TFT LCD (800 x 480 pixels)			
	Touch Panel	Resistive touch panel			
Input Devices	Keyboard	10 Key (Alphabet Key), CLR, Enter, Cursor, Power, Fn, Function (F1-F8)			
	Trigger	Center, L, R, Back			
	Scanner	Laser scanner	C-MOS imager		
	Camera	—	—	Approx. 8 mega pixels, Auto Focus, LED Flash	
	NFC	—	—	ISO14443 Type A / Type B / FeliCa®, ISO15693	
	GPS	—	—	—	Built in: A-GPS®, GLONASS
Wireless Communication	Bluetooth®	Ver. 5.0 + EDR/LE			
	WLAN	IEEE 802.11 a/b/g/n WPA2			
	WWAN (model dependent)	—	—	—	LTE, UMTS / HSPA/ HSPA+, GSM/ GPRS / EDGE
Durability	Drop Durability	3 m onto concrete			
	Dust and Water Resistance	IP67			
Sensor		G-sensor, ambient light sensor, proximity sensor			
Extensions	USB	USB 2.0 (Type-C) x 1			
	SD card slot	microSD x 1			

<p><b>8-megapixel camera:</b></p> <ul style="list-style-type: none"> <li>• Documentation of damaged goods</li> <li>• Shelf allocation</li> </ul>	<p><b>LTE Kommunikation</b></p> <ul style="list-style-type: none"> <li>• Real-time communication</li> <li>• GPS positioning</li> </ul>	<p><b>NFC</b></p> <ul style="list-style-type: none"> <li>• Type A/B/FeliCa®</li> <li>• Login security through NFC card</li> </ul>
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