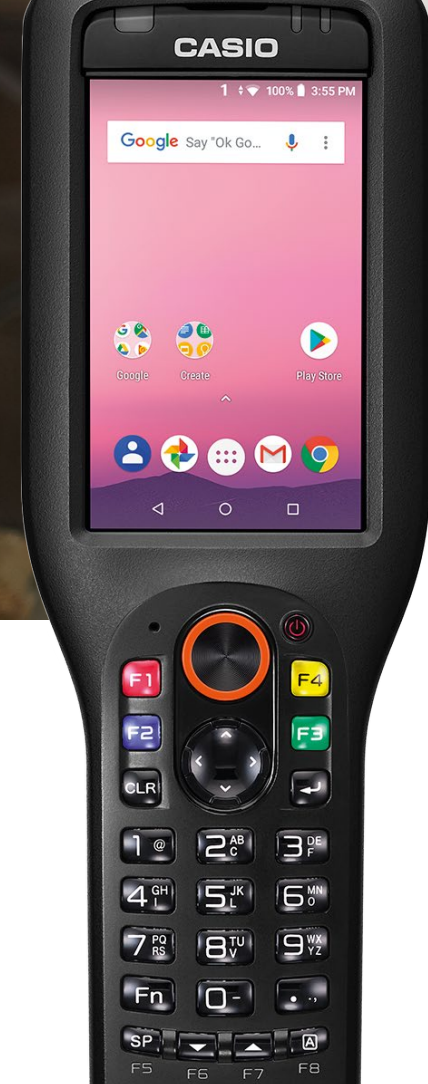


DT-X400

Data capture safely
under control



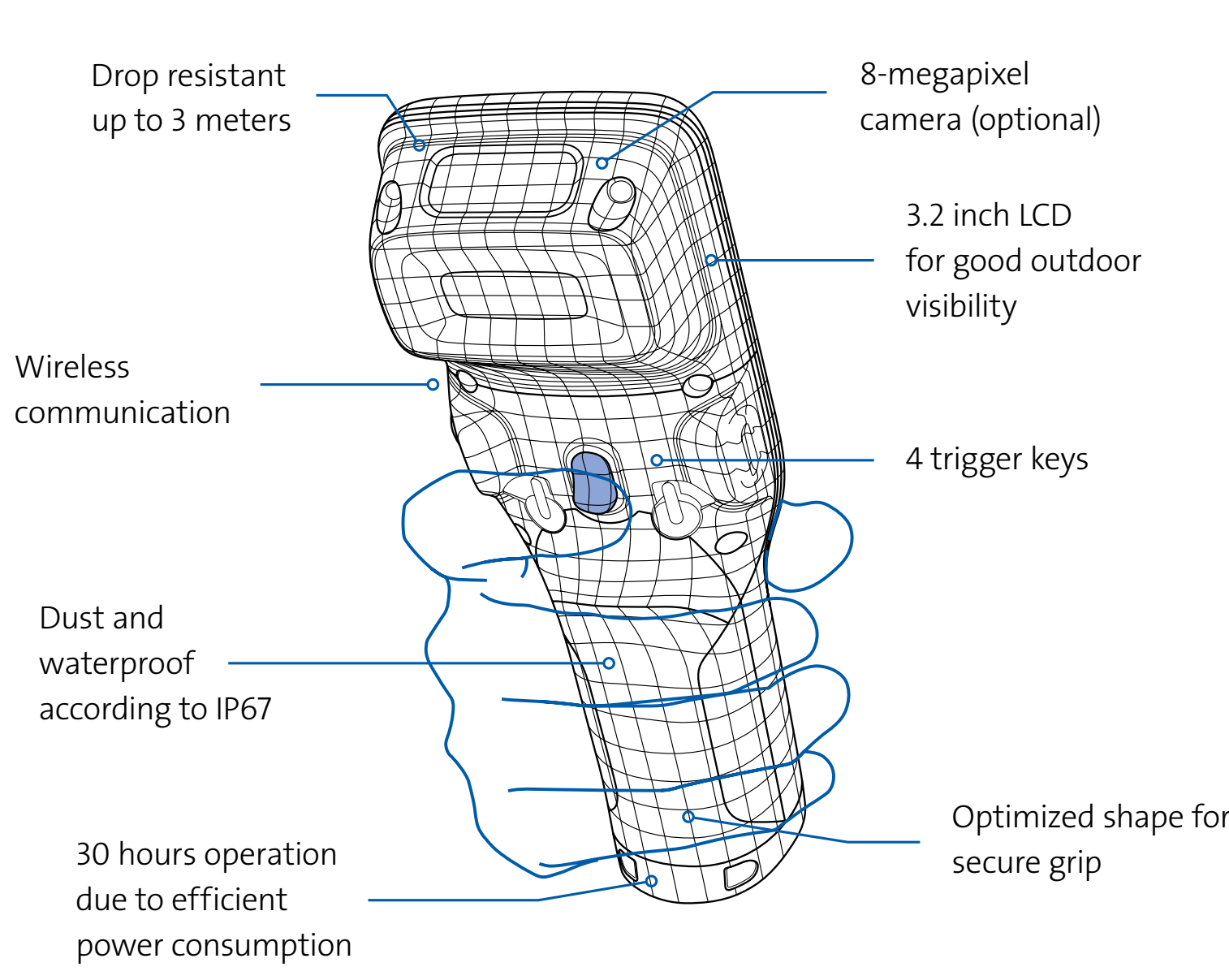
Android 8.1

30_h
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 – Netzteil für HA-S60IO/HA-S62IO
- AD-S12500A – Netzteil für HA-S36DCHG/HA-S32DCHG
- HA-S81USBC – USB Kabel DT-X400 (Typ C) und PC (Typ A)
- HA-S90PS10 – Displayschutzfolien 10 Stück
- HA-S95HB – Halteschleife



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	✓	✓	✓

Specifications	DT-X400-10	DT-X400-20	DT-X400-C21	DT-X400-WC21
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		
	Keyboard	10 Key (Alphabet Key), CLR, Enter, Cursor, Power, Fn, Function (F1-F8)		
	Trigger	Center, L, R, Back		
Input Devices	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) x1		
	SD card slot	microSD x1		
	SIM card slot	nano SIM x1		
Power	Main Power	Lithium-ion battery, Operating period: Approx. 30 hours with 2,900 mAh		
	Memory Backup	Integrated Lithium-ion battery		
External Dimensions (W x D x H)		Approx. 66 (Grip: 45) x 196 x 38 (Grip: 33) mm		
Weight		Approx. 260 g (including battery)		

Model-specific features:

8-megapixel camera:

- Documentation of damaged goods
- Shelf allocation

LTE Kommunikation

- Real-time communication
- GPS positioning

NFC

- Type A/B/FeliCa®
- Login security through NFC card