



ET-L10

Data capture
at a glance

CASIO.
Mobile Industrial Solutions

ANDROID™

9

LARGE DISPLAY

5,7"

EXTRA SLIM

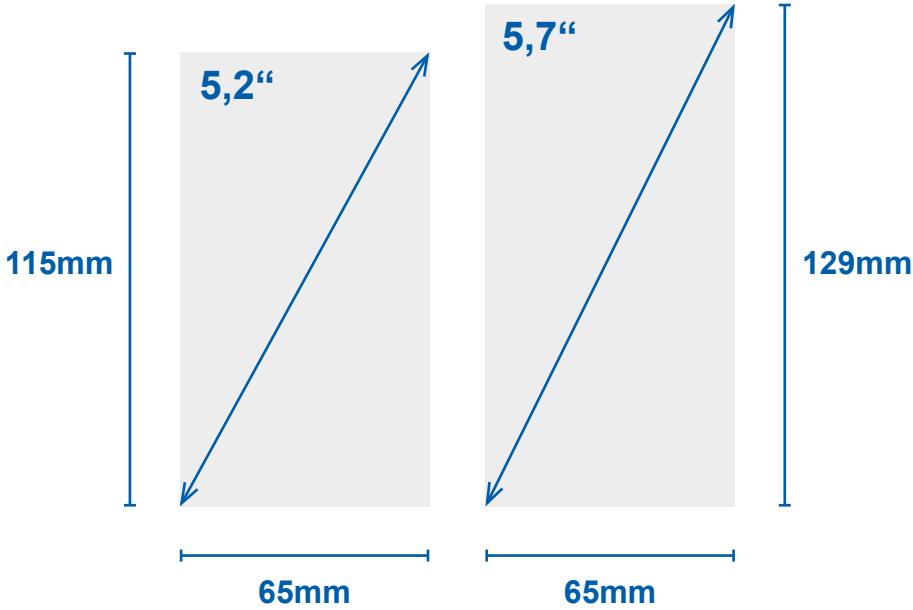
15,5_{mm}

LIGHT

240_g

Trendy display

Shows more and looks good: the large 5.7“ full-touch LCD in 18:9 format



Slim design

The thinnest and lightest CASIO device is ideal for mobile use.

Model	Thick	Weight
CASIO ET-L10	15,5 mm	240g
CASIO IT-G500	22 mm	270g
CASIO IT-G400	19 mm	285g

Light
240g

Trigger
Key

Slim
15,5 mm

Large Display
5.7-inch



Built-in
1D/2D Imager

WIFI and LTE
connectivity

Fingerprint
Sensor

Dust and Water
Resistance IP65

Drop resistant up
to 1.5 meters

Elegant und ergonomic

Large 5,7-inch touch display

15.5 mm thin housing

240g light

Three barcode reader keys

Can do almost anything

Dust and Water Resistance IP65

Drop resistant up to 1.5 meters

-10 to +50 °C Operating Temperature



Ready for all tasks

Built-in 1D/2D Imager

Fingerprint Sensor and others

13 megapixel camera

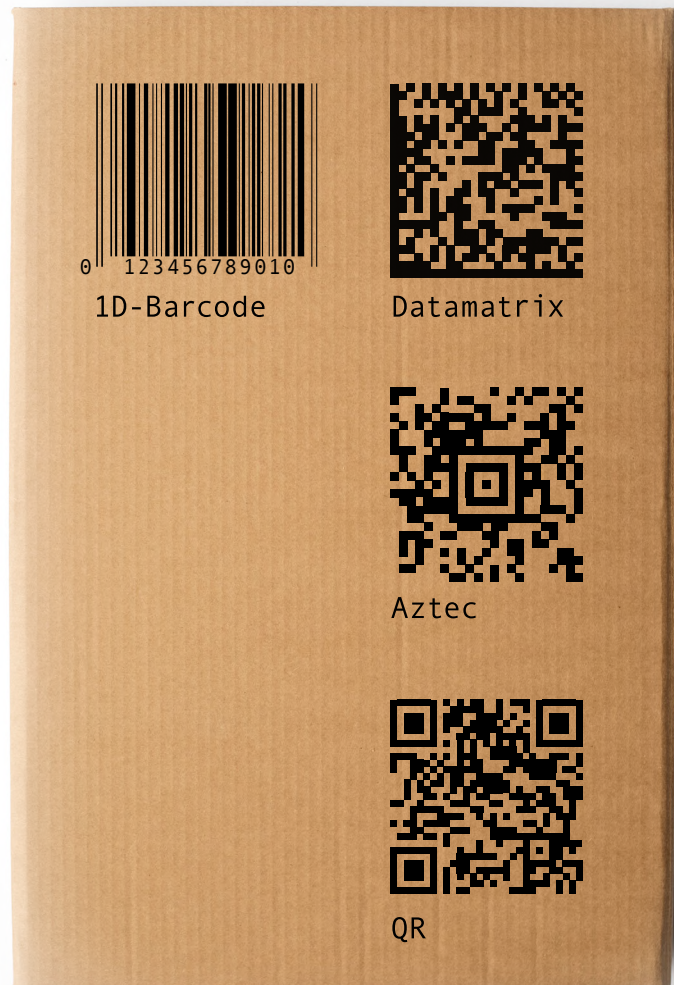
User friendly

Android™ 9

WIFI and LTE connectivity

Bluetooth®, NFC, GPS

Flexible scanning



Decodes all common 1D and
2D codes

With CMOS-Imager

Scans from distances of 50 mm to
300 mm (2D)

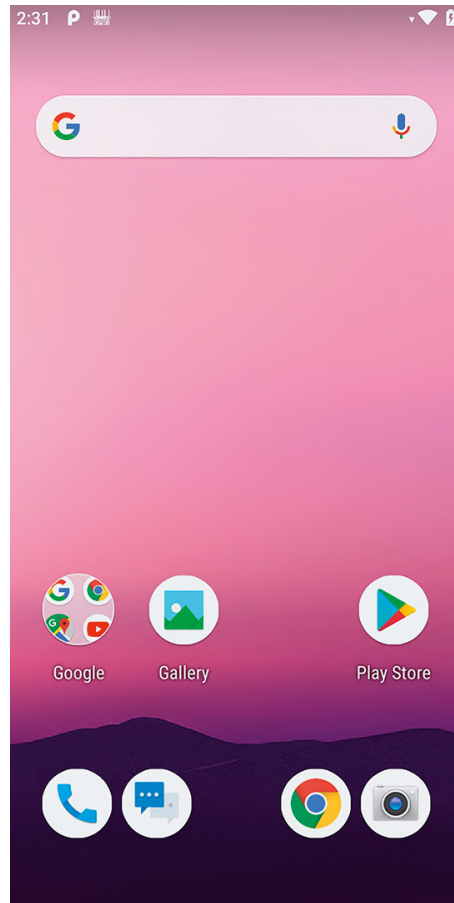
Identify and localize



Read and write smart cards (NFC)

- ID cards, tickets, and membership cards
- Log-in function for employees protects the terminal against unauthorized access

A versatile display



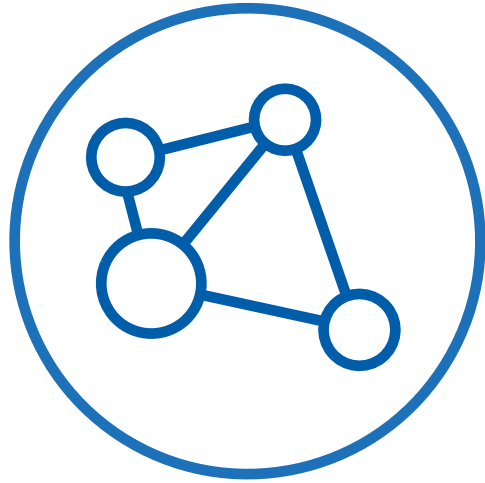
Bright 5.7 inch LCD display

Resolution: 720 x 1.440 pixel HD+

Technique: LCD

Capacitive display

Multiple interfaces



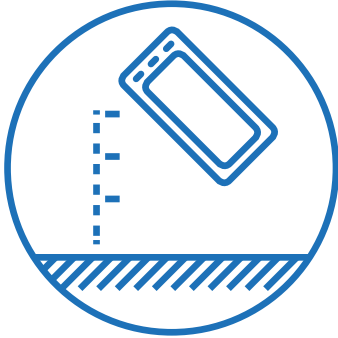
MircoSD compatible with SDHC

Nano sim card

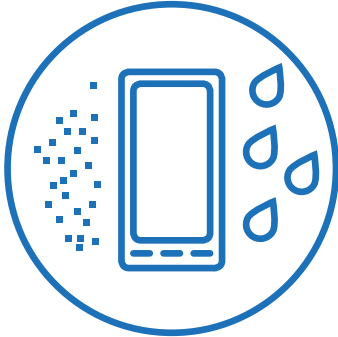
USB-C connection to PC

Charging-Cradle

Environmental conditions



Drop protection from
heights up to **1.5 meters**



Dust and Water
Resistance **IP65**



-10 °C to +50 °C
Operating Temperature

Technical data

CPU		Qualcomm SDM 450 (Octa Core 1,8GHz)
Betriebssystem		Android 9
Speicher	RAM	2 GB
	FROM	16 GB
Display	Größe	5,7 Zoll (145mm) transmissives Farb TFT LCD (720 x 1.440 Pixel HD+)
	Touchscreen	Kapazitives Touch-Panel
	Scanner	CMOS-Imager
Eingabe	Lesbare Barcodes (1D)	UPC-A, UPC-E, EAN8 (JAN8), EAN13 (JAN13) Codabar (NW7), Code39, Interleaved2of5 (ITF), MSI, Code93, Code128 (GS1-128(EAN128)), GS1 DataBar-Omnidirectional (RSS-14), GS1 DataBar Limited (RSS Expanded), GS1 DataBar Truncated (RSS-14 Truncated)
	Lesbare Barcodes (2D Stacked)	PDF417, Micro PDF, GS1 DataBar Stacked Omnidirectional (RSS-14 Stacked Omnidirectional), GS1 DataBar Expanded Stacked (RSS Expanded Stacked), GS1 DataBar Stacked (RSS-14 Stacked)
	Lesbare Barcodes (2D Matrix)	Aztec, DataMatrix, Maxicode, QR-Code Micro QR, Han Xin Code
	Kamera	13 Megapixel, Autofokus, LED-Blitz
	NFC	ISO14443 Type A/Type B/FeliCa®, ISO15693
Drahtlose Kommunikation	Bluetooth®	Ver. 5.0 + EDR/LE
	WLAN	IEEE 802.11 a/b/g/n/ac, IEEE 802.11 d
	WWAN	GSM, W-CDMA, LTE
Umgebungsbedingungen	Sturz-Resistenz	Fallhöhe: 1,5m auf Beton
	Staub-/Spritzwasser-Resistenz	Schutzart IP65
Sensoren		Beschleunigungssensor, Helligkeitssensor, Näherungssensor und Fingerabdruck-Sensor
Schnittstellen	USB	USB 2.0 Type-C
	SD Karten-Slot	microSD (SDHC)
	SIM Karten-Slot	nano SIM
Stromversorgung	Betrieb	Lithium-Ionen-Akku, Betriebszeit: ca. 12 Stunden
	Kapazität	Integrierter Lithium-Ionen-Akku mit 4.000 mAh
Abmessungen (B x H x T)		ca. 78,8 x 162 x 15,5 mm
Betriebstemperatur		-10°C bis +50°C
Gewicht		ca. 240g mit Akku

Accessories



Cradle, only charging function
(incl. AC Adapter) HA-T30CHG



Screen protection sheets, 10pcs
HA-T90PS1

Thank you very much for your **attention.**

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