Denso BHT-1700 Long Range

Nicht mehr verfügbar! Wir empfehlen: Denso BHT-M70

Denso BHT-1700 Long Range – Maximale Reichweite

- 10 Meter Lesereichweite für effiziente Scans in Hochregal-Lagern
- Bruchsicheres 4 Zoll-Touch-Display und beleuchtete Tasten
- Ergonomischer Griff für bessere Zielerfassung
- Stabile Konstruktion widersteht Stürzen aus bis zu 2 Metern
- Modernes Android Betriebssystem mit erweiterten Sicherheits- und Verwaltungsoptionen

Denso BHT-1700 Long Range

Eigenschaften

Display: 4 Zoll, 480 x 800 px, Asahi Dragontrail Glass

Tastatur: 30 Tasten, 4 Auslöser

Betriebssystem: Android 7 / 8

Lesbare Codes: 1D und 2D

Betriebsdauer / Akkuladung: ca. 20 - 30 h

Anbindung: WLAN, Bluetooth, USB

Zusätzliche Features: GPS, Touch Trigger

Dockingstation Schnittstellen: USB, LAN

Schutz: IP67, bis 2 m sturzsicher

Abmessungen (B x L x H): 71 x 188,5 x 32,3 mm

Gewicht: 438 g

Optionales Zubehör

Schutzhülle

Hüfttasche

Handschlaufe

High-Capacity Akku

Akku

1- & 4-fach Akkuladestation

1- & 4-fach Dockingstation

Displayschutzfolie

Denso BHT-1700 Long Range

barcotec
YOUR DIGITAL ENABLING SPECIALIST.

Model			BHT-1700QLWB-P
OS			Android 7.1.2 (Nougat) / Android 8.1 (Oreo)
CPU			1.3 GHz Quad-core
Memory	RAM		2 GB
	Flash ROM		16 GB
Display	Number of dots*1		4.0 inch WVGA (480x800 pixels)
	Display system		Liquid crystal dot matrix display (colour)
	Backlight		White LED
Scanner	Reading system		Autofocus-area sensor
	Readable codes	2D codes	QR Code, PDF417, MicroPDF417, MaxiCode, DataMatrix (ECC200), GS1 Composite
		1D codes	EAN-13/8(JAN-13/8), UPC-A/E, UPC/EAN (with add-on), Interleaved 2 of 5 (ITF), Standard 2 of 5 (STF), CODABAR (NW-7), CODE39, CODE93, CODE128, GS1-128 (EAN-128), GS1 DataBar (RSS)
	Minimum resolution	2D codes	0.25 mm
		1D codes	0.15 mm
	Scanning reference position		100 mm
	Marker		Area guide marker
	Scan confirmation		Visual (blue LED), acoustic (speaker), and haptic (vibration)
Keypad	Number of keys		31 keys (including power key) + 4 trigger keys
Touch panel			Asahi Dragontrail™ Pro - wet touch / gloved fingertip / stylus
GPS			A-GPS/GLONASS
Communi-cation	Wireless LAN*2	Compatible standards	IEEE802.11a/b/g/n compliant
		Frequency band	IEEE802.11a/n: 5.2 GHz, 5.3 GHz, 5.6 GHz band, IEEE802.11b/g/n: 2.4 GHz band
		Trans-mission distance*3	IEEE802.11a: indoors = approx.50m, IEEE802.11b/g/n: indoors = approx.75m, outdoors = approx.200m
		Transmis-sion speed*3	IEEE802.11b: 11/5.5/2/1 Mbps, IEEE802.11a/g: 54/48/36/24/18/12/9/6 Mbps, IEEE802.11n: 65/58.5/52/39/26/19.5/13/6.5 Mbps
		Access method	Infrastructure mode
		Security	Encryption: WEP(40/128)/TKIP/AES, WPA authentication: WPA/WPA2, User authentication: PSK/EAP-TLS/PEAP
	Wireless WAN	Compatible standards	–
	Bluetooth®		V4.1+EDR/LE (Compatible Profile:GAP/SDAP/HSP/SPP/GOEP/OPP/HFP(AG1.5)/PAN/A2DP/AVRCP/GAVDP/HID/PBAP/HOGP/MAP/GATT)
	USB (DNWA Connector)		USB 2.0
Card slot			Micro SDHC / SDXC, nanoSIM x2 / Micro SDHC / SDXC
Power supply	Power (standard / extended)		Lithium-ion battery 2300 mAh (BT-110LA) / 3450 mAh (BT-110L)
	Operating time*4	Standard battery	20 hours*6
		High capaci-ty battery	30 hours*6
NFC			–
Camera (Autofocus)			–
Environ-mental require-ments	Operating temperature*7		-20° to 50° C
	Protection rating		IP67
	Drop resistance*8		1.2 m x 60 times or more, 2 m
Weight (incl. standard battery)			Approx. 438 g