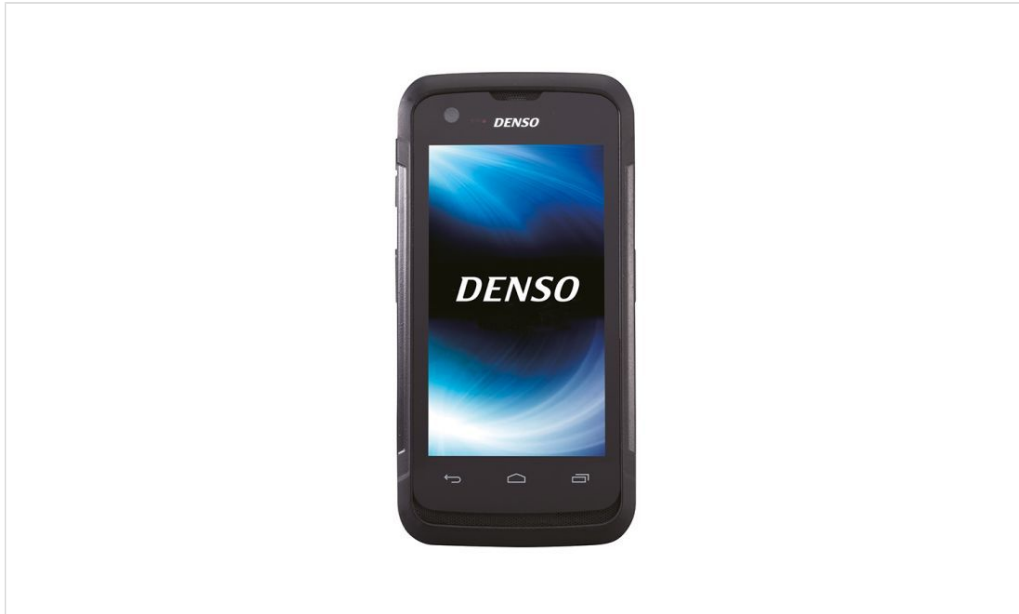


Nicht mehr verfügbar! Wir empfehlen: [Denso BHT-M80](#)



## Robustes IP67-Phone mit 2 SIM-Slots für max. Datensicherheit

- ✓ Robuste Datenerfassung für Logistik und Retail
- ✓ Hoher Benutzerkomfort durch geringes Gewicht
- ✓ 4,7 Zoll Display mit starkem Schutz
- ✓ IP67 Versiegelung und Sturzfestigkeit aus 1,2 m bzw. 1,8 m
- ✓ WLAN, Bluetooth und NFC für flexible Datenanbindung

## Eigenschaften

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**Android** Betriebssystem

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wasserfestes **4,7" Display**

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extrem **bruchsicherer Touchscreen**

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Als **Standard-** und **ultra-robuste Version** erhältlich

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1,8 m **Fallschutz**

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**High-End-Kamera**

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auch mit **Handschuhen** zu bedienen

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moderne **NFC-Technologie**

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## Optionales Zubehör

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**Kfz-Halterung**

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**Handschlaufe**

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**Stylus Stift**

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**4-Slot Ladegerät**

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**Dockingstation**

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**Holster**

Model		Wifi		Wifi + protector		Wifi + LTE		Wifi + LTE + protector	
		BHT-1600QWB-A6N-S		BHT-1600QWB-A6N-RS		BHT-1600QWB-A6N-S		BHT-1600QWB-A6N-RS	
<b>OS</b>		Android™ 6.X (non GMS)							
<b>CPU</b>		Quad-core 1.3 GHz							
<b>Memory</b>	RAM	2.0 GB (User area: 0.8 GB)							
	Flash ROM	16 GB (User area: 10 GB)							
<b>Display</b>	Number of dots*1	720 × 1280 dots (4.7 inch HD)							
	Display system	Liquid crystal dot matrix display (colour)							
	Back light	White LED							
<b>Scanner</b>	Read system		Area sensor						
	Readable codes	1D Codes	EAN-13/8 (JAN-13/8), UPC-A/E, Interleaved 2 of 5 (ITF), Standard 2 of 5 (STF), Codabar (NW-7), CODE39, CODE93, CODE128, Composite CC-A/B, Composite CC-C, GS1-128 (EAN-128), GS1 DataBar-14 (RSS-14), GS1 DataBar Limited (RSS Limited), GS1 DataBar Expanded (RSS Expanded)						
		2D Codes	Data Matrix, Maxi code, Micro PDF417, PDF417, QR Code, Micro QR Code						
	Minimum Resolution	1D Codes	0.125 mm						
		2D Codes	0.167 mm						
	Scanning reference position		120 mm						
	Marker		Cross guide marker						
	Scan confirmation		Visual (green LED), acoustic (speaker), haptic (vibration)						
<b>Keypad</b>		Power key, 2 trigger keys, volume up key, volume down key							
<b>Touch screen</b>		Dragontrail glass™, AF coat							
<b>Network</b>	Wireless LAN*2	Compatible standards	IEEE802.11a/b/g/h/n compliant						
		Frequency band	IEEE802.11a/n: 5.2 GHz, 5.3 GHz, 5.6 GHz, 5.8 GHz band, IEEE802.11b/g/n: 2.4 GHz band						
		Transmission distance*3	IEEE802.11a: indoors = approx. 50 m, IEEE802.11b/g/n: indoors = approx. 75 m, outdoors = approx. 200 m						
		Transmission speed*3	IEEE802.11b: 11/5.5/2/1Mbps, IEEE802.11a/g: 54/48/36/24/18/12/9/6Mbps: IEEE802.11n: 65/58.5/52/39/26/19.5/13/6.5Mbps						
		Access method	Infrastructure mode						
		Security	WEP; WPA/WPA2 Personal(PSK): TKIP, AES; WPA/WPA2 Enterprise(EAP), TKIP, AES-PEAP/TLS/TLS/PWD/SIM						
	Wireless WAN	Compatible standards	-		LTE /3G / GSM				
Bluetooth®		Bluetooth Ver. 4.1 + BLE compliant (Compatible profile); GAP, SDAP, HSP, SPP, GOEP, OPP, HFP (AG1.5), PAN, A2DP, AVRCP, GAVDP, HID, PBAP							
<b>Card slot</b>		MicroSDHC × 1 slot, microSIM × 2, microSAM × 1							
<b>Power supply</b>	Main battery	Lithium-ion battery (2960 mAh)							
	Operating time*4	24 hours*5				12 hours*6			
<b>Additional functions</b>		NFC: ISO1443A & B(Mifare), ISO15693(Felica), GPS: A-GPS/GLONASS							
<b>Environmental requirements</b>	Operating temperature*7	-20 to 50°C							
	Protection rating	IP67							
	Drop resistance*8	1.2 m × 36 times	1.8 m × 36 times	1.2 m × 36 times	1.8 m × 36 times	1.2 m × 36 times	1.8 m × 36 times	1.2 m × 36 times	1.8 m × 36 times
<b>Weight (incl. battery)</b>		Approx. 260 g	Approx. 310 g	Approx. 260 g	Approx. 310 g	Approx. 260 g	Approx. 310 g	Approx. 260 g	Approx. 310 g