

**NFT10-BHGG**  
mobile computers

## Features

### Sleek design.

At only 12.6mm think, the NFT10 fits easily into your hand so that you stay comfortable throughout those long work days.

### Comprehensive data capture.

The NFT10 has a variety of data capture options, including: 1D/2D barcode scanning, NFC RFID reading, fingerprint recognition and GPS/Beidou/GLONASS.

### Versatile connectivity.

With dual band WiFi and 4G support, the NFT10 stays connected. The dual SIM also allows you to use the most suitable provider no matter where you are.

### Powerful performance.

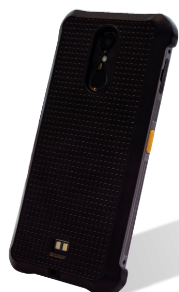
Thanks to its Android 8.1 OS and 2.0GHz octa core processor, the NFT10 is quick and reliable.

### Long lasting battery.

The NFT10 is designed with low power in mind which significantly extends its usage time. The 4800mAh battery also supports fast charging with a Type C port.

### Strong & durable.

For tough environments, the NFT10 has a IP67 sealing against water and dust and withstands 1.5m drops.



## Application Scenarios



healthcare



hospitality



retail

# NFT10-BHGG technical specifications

Performance	Operating System	Android 8.1
	Processor	2.0 GHz octa-core 64-bit processor
	Memory RAM	4GB
	Memory Flash	64GB
	Memory Storage Expansion (Max.)	TF card (max 128GB) slot
	Field of View Vertical	28°
Data capture	1D	Code128, UCC/EAN-128, AIM-128, EAN-8, JAN-8, EAN-13, ISBN/ISSN, UPC-E, UPC-A, Interleaved 2/5, ITF-6, ITF-14, Deutsche 14, Deutsche 12, COOP 25, Matrix2/5, Industrial 2/5, Standard 25, Code 39, Codabar/NW7, Code 93, Code 11, Plessey, MSI/Plessey, GS1 Databar, etc.
	2D	PDF417, QR Code, Data Matrix, Chinese Sensible Code, Aztec, etc.
Physical	Dimensions (mm)	157 x 76.3 x 12.6mm
	Weight	231g (including battery)
	Display	5.7" (1440x720) 18:9
	Touch panel	multi-point capacitive touch screen
	Keypad	5 keys (side keys included)
	Interfaces	Type-C 2.0 OTG, Type-C earphone
	Battery Type	4.35V, 4800 mAh
	Notifications	Vibrator, speaker and multi-color LEDs
	Power Supply Input	AC110 ~ 220V, 50~60Hz
	Power Supply Output	DC5V/9V, 1.67A
	Sensors	Light & Proximity sensor, accelerometer sensor, magnetic sensor
	Audio Jack	Type-C earphone
	Expansion Slot	TF card (max. 128GB) slot; Nano+Nano or Nano+TF
Environmental	Camera	Front Camera: 2 megapixels, fixed focus; Rear camera: 13 megapixels, auto focus, with LED flashlight
	Operating Temperature	-20°C to 50°C (-4°F to 122°F)
	Storage Temperature	-30°C to 60°C (-22°F to 140°F)
	Humidity	5% to 95% (non-condensing)
	Electro Static Discharge (ESD)	±12kV (air discharge); ±8kV (direct discharge)
	Drop	1.5m drops to concrete (BG/T 2423.8-1995 PART2)
Wireless	Sealing	IP67
	WWAN Radio	2G: GSM/GPRS/EDGE (850/900/1800/1900MHz); 3G: WCDMA (B1, B2, B5, B8); CDMA 1X/EV-DO (BC0); TD-SCDMA(B34, Band39); 4G: TD-LTE (B34, B38, B39, B40, B41); FDD-LTE (B1,B2,B3,B5,B7,B8,B20,B28)
	WLAN Radio	IEEE 802.11 a/b/g/n/ac, 2.4GHz and 5GHz
	WPAN Radio	Bluetooth 5.0
	RFID	ISO14443A/B, ISO15693, ISO18000-3, MIFARE, FeliCa RF, Kovio, NFC Forum Type 1-4 Tags
	GPS	GPS, Beidou, GLONASS
Accessories	Optional	AC adapter, cable, charging cradle, 4-slot charger, etc.