



1D 2D

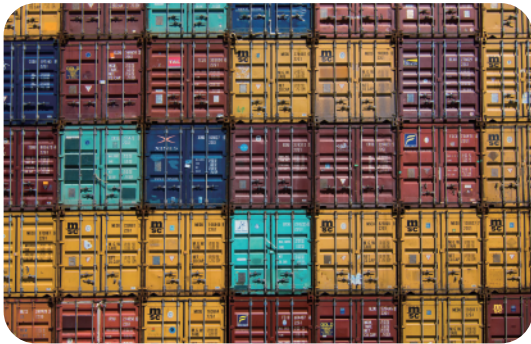


D60

Rugged Mobile Computer

Features

- 1 Qualcomm Snapdragon 662, Octa-core, 2.0GHz
- 2 Android 11.0
- 3 6.0 inch, 2160*1080 FHD+ IPS display, Corning® Gorilla® Glass
- 4 18W QC3.0 ultra-fast flash charging, 5000mAh battery
- 5 Patented Battery Design, one-button ejection battery buckle design
- 6 Powerful Mindeo ME5066 Dual Camera 2D Barcode Image Engine
- 7 Ultra Rugged with IP68 sealing and withstands 1.8m drops to concrete
- 8 7 mode 40+ frequency Global frequency band
- 9 2W Superlinear Speaker



D60 Specifications

PHYSICAL CHARACTERISTICS

Dimensions	Length×Width×Height: 164mm×77.2mm×13mm
Weight	259g with battery
Display	6.0 in. Full High Definition (2160×1080) , industrial-grade IPS display
Touchpanel	Corning® Gorilla® Glass capacitive touch panel (gloves & water support)
Camera	Front 5MP fixed focus, f/2.4 aperture; Rear 16MP auto focus, f/1.85 aperture
Expansion Slot	Micro SD Card slot , up to 512GB
Interface	Bottom USB 2.0 OTG-host/client (Type-C)
Imager Window	Corning Gorilla Glass
Keypad	On-screen keypad and enterprise keypad
Notification	Audible tone, Multi-color LEDs, Vibration
Voice and Audio	Speaker, Telephone receiver, Dual microphones, USB Type-C headset support

ELECTRICAL CHARACTERISTICS

Battery	Rechargeable Lithium-ion 5000 mAh minimum (3.85V), QC3.0 fast charging (up to 2.8 A)
Backup Battery	5F Backup Super Capacitor

PERFORMANCE CHARACTERISTICS

CPU	Qualcomm Snapdragon 662, Octa-core 2.0 GHz
Operating System	Android 11.0
RAM	4GB LPDDR4X
Flash	64GB eMMC 5.1

WIRELESS COMMUNICATIONS

WWAN	4G/3G/2G
WLAN	2.4G/5G Dual Band Wi-Fi ; IEEE 802.11 ac/a/b/g/n/ax ready/d/e/h/i/j/k/r/v/w
WPAN	Bluetooth 5.1, Bluetooth Low Energy (BLE)

DATA CAPTURE

Scanning	ME5066 imager (1D & 2D); 20mil: 30mm-880mm (Code 39) 5 mil: 38mm-250mm (Code 39)
NFC	High RF output power; ISO15693, ISO14443A/B, MIFARE: MifareS50, Mifare S70, Mifare UltraLight, Mifare Pro, Mifare Desfire, FeliCa Supported cards
GPS	GPS L1 with A-GPS: Glonass; BeiDou; Galileo

INTERACTIVE SENSOR TECHNOLOGY

Sensor	Proximity Sensor, Light Sensor, Accelerometer, Magnetometer, Gyroscope
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USER ENVIRONMENT

Environmental Sealing	IP68
ESD Protection	+/-15 kV air discharge; +/-8 kV direct discharge
Drop Specification	Withstands multiple 1.8m drops to concrete
Tumble Specification	1000 round 0.5 meter tumbles (2000 times impact)
Temperature	Operating Temp. : -20°C to +50°C Storage Temp. : -40°C to +70°C
Humidity	5% to 95% non-condensing

ACCESSORIES

Standard	Rechargeable Battery * 1, Adapter Charger * 1, USB Type-C cable * 1
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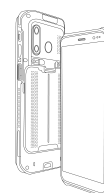
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D60 V1.1
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[Notice]: Specifications are subject to change without notice.