

Zebra TC26 - Data collection terminal

rugged - Android 10 - 32 GB - 5" colour (1280 x 720) - rear camera + front camera - USB host - microSD slot - Wi-Fi 5 - NFC - Bluetooth - 3G - 4G

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|-----------------------|------------------|
| Group | PDAs |
| Manufacturer | Zebra |
| Manufacturer item no. | TC26BK-21D221-A6 |
| EAN/UPC | 8596375239463 |



Description

If you're considering purchasing low-cost mobile phones for your workers, step up to the TC26 Touch Computer - without stepping up in price. All the right business features help your workers capture and access the data they need to act faster and more efficiently. The right rugged design delivers reliable operation, day in and day out. The right business class accessories make the /TC26 easier to use and easier to manage. With multiple configurations at different price points, you pay only for the features your workers need, including connectivity - the WiFi/cellular TC26 for workers out in the field. Powerful complimentary Mobility DNA tools are pre-loaded and ready to use, making it easier to stage, secure and troubleshoot devices; capture and send data to your applications right out of the box; restrict access to features and applications; and more. And the Mobility DNA Enterprise License delivers premium voice capabilities over WiFi and unlocks a powerful data toolkit that takes workforce productivity and device management simplicity to a new level.

Familiarity with Android virtually eliminates training, while Android 10 with built-in support for a future Android release provides superior future-proofing - the devices you buy today will run future OS generations.

Get plenty of space to display and interact with your applications. The touchscreen is easy to view indoors and outside in bright sunlight. And workers can enter data using a bare finger or a light to medium weight glove.

Waterproof, dustproof, drops to concrete, snow, rain, heat, freezing cold - the TC26 can handle it all. And two of the most vulnerable device components are fortified with the Gorilla Glass - the display and the scanner exit window.

When it comes to wireless, the class-leading TC26 offers it all - WiFi, cellular, Bluetooth, GPS and NFC.

Simultaneously run one of the most demanding applications of today and tomorrow. And the TC26 is a natural fit for businesses that utilize Zebra's other mobile devices.

From proof of delivery to a damaged package, completed repair, occasional barcode capture and more, do it all with the integrated autofocus color camera.

VoLTE delivers superior voice quality over cellular networks, while Zebra's advanced VoWiFi technology, included with the Mobility DNA Enterprise License, delivers superior voice quality over all of your WiFi voice applications - for example, Push-to-Talk Express for basic walkie-talkie style communications, the Workforce Connect PTT Pro subscription service for walkie talkie-style communications over cellular and WiFi networks, and Workforce Connect Voice to turn the TC26 into fully-featured PBX handsets.

Constant peak performance and device uptime. That's the upside of protecting your investment with Zebra OneCare SV. Reduce device vulnerabilities, eliminate unexpected disruptions and unbudgeted repair expenses.

Easily and cost-effectively manage any size device pool in any environment with single and multi-slot chargers and cradles, vehicle holders, wearable and carrying solutions and more.

For scan-intensive 1D/2D applications, choose the SE4710 for faster-than-ever barcode capture. For light to moderate 1D/2D scanning requirements, choose the SE4100. And if you just need every-now-and-then barcode capture, the high resolution 13 MP camera in the base model can do the job.

Get 10 hours of power with the standard battery, or choose the extended battery for 14 hours of power - ideal for long or double shifts. And since the battery is removable, you never need to take the device out of service for charging.

The optional wrist-mount accessory provides the comfort and productivity boost of hands-free operation. And your workers can just tap to pair with Zebra's RS5100 Bluetooth ring scanner and Zebra mobile printers.

Enable technicians in the field to collaborate with experts to increase first-time-to-fix rates, simplify on-the-job training and more.

Choose from over a hundred features to improve the security, data capture support, wireless connectivity and device manageability of the standard Android operating system. You're in charge - you decide what and when to activate. And features can be automatically configured via your Enterprise Mobility Management (EMM).

Easily stage a handful or thousands of Android devices with a quick scan of a barcode or tap on an NFC tag.

Easily control the applications and device features your workers can access. And you can create different configurations for different teams, such as sales and marketing - no developer required.

Send barcodes captured with the scanner right into your existing apps with Zebra's DataWedge - no programming or modification of your existing apps required. The result? A big time-savings - without any cost.

The Zebra Enterprise Mobility Development ToolKit (EMDK) has everything you need to fully utilize data captured by any TC26 feature in your applications.

Eliminate the high cost of needlessly sending devices that don't need repair to the Zebra Repair Center with Device Diagnostics. This simple to use tool allows administrators and end users alike to test the main systems on Zebra mobile computers with a simple press of a button to reveal whether the device can be fixed on site - or must be sent out for repair.

Main features

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| Product Description | Zebra TC26 - data collection terminal - Android 10 - 32 GB - 5" - 3G, 4G |
| Product Type | Data collection terminal - rugged |
| Operating System | Android 10 |
| Display | 5" colour LED backlight - 1280 x 720 - Multi-Touch |

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|------------------------------|---|
| Processor | Qualcomm Snapdragon 660 660 (8-core) |
| Processor Clock Speed | 1.8 GHz |
| Storage | 32 GB |
| RAM | 3 GB |
| Supported Flash Memory Cards | microSD, microSDHC, microSDXC |
| Cellular Technology | 3G, 4G |
| Cellular Protocols | GSM, UMTS, FDD LTE, TDD LTE |
| Wireless Connectivity | 802.11a/b/g/n/ac, NFC, Bluetooth 5.0 LE |
| Rear Camera | 13 Megapixel |
| Front Camera | 5 Megapixel |
| Navigation System | A-GPS/GPS/GLONASS/Gallileo/Beidou |
| RFID Specification | ISO 15693, Mifare, Felica, ISO 14443A, ISO 14443B |
| Features | USB host |
| Battery Run Time | Up to 10 hours |
| Dimensions (WxDxH) | 7.9 cm x 1.37 cm x 15.8 cm |
| Weight | 236 g |
| Localisation | Rest of World |

Extended details

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|------------------------------|--|
| | General |
| Product Type | Data collection terminal - rugged |
| Operating System | Android 10 |
| | Display |
| Type | 5" colour - LED backlight |
| Resolution | 1280 x 720 |
| Touchscreen | Multi-Touch |
| Image Aspect Ratio | 16:9 |
| Features | Corning Gorilla glass, capacitive touch screen |
| | Processor |
| Processor | Qualcomm Snapdragon 660 660 |
| Processor Clock Speed | 1.8 GHz |
| Number of Cores | 8-core |
| | Memory |
| Storage | 32 GB |
| RAM | 3 GB |
| Supported Flash Memory Cards | microSD, microSDHC, microSDXC |
| Max Supported Capacity | 128 GB |
| | Communications |
| Cellular Technology | 3G, 4G |

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|-------------------------------|--|
| Cellular Protocols | GSM, UMTS, FDD LTE, TDD LTE |
| Band | GSM 850/900/1800/1900 / UMTS / LTE B1/B19/B2/B20/B28/B3/B38/B4/B40/B41/B5/B7/B8 |
| Wireless Connectivity | 802.11a/b/g/n/ac, NFC, Bluetooth 5.0 LE |
| Security Protocols & Features | LEAP, WPA, WPA2, TKIP, AES, EAP-TTLS, EAP-TLS, WPA2-Enterprise, PAP, PEAPv0, PEAPv1, EAP-GTC, EAP-MSCHAPv2, EAP-MSCHAP, IPv6 support, EAP-PWD, WPA-Enterprise |
| | Rear Camera |
| Sensor Resolution | 13 Megapixel |
| | Front Camera |
| Sensor Resolution | 5 Megapixel |
| | Navigation System |
| Receiver | A-GPS/GPS/GLONASS/Gallileo/Beidou |
| | Multimedia |
| Audio | Two microphones, speaker |
| | Input Device |
| Type | Touch-screen |
| | RFID |
| RFID Specification | ISO 15693, Mifare, Felica, ISO 14443A, ISO 14443B |
| | Software |
| Preloaded Software | Google Mobile Services, Mobility DNA solutions |
| | Expansion and Connectivity |
| Expansion Slots | 1 x microSD Nano-SIM card |
| Interfaces | 1 x USB-C/USB 2.0 |
| USB Host | Yes |
| | Battery |
| Technology | Lithium Ion |
| Capacity | 3100 mAh |
| Run Time | Up to 10 hours |
| Recharge Time | 4 hour(s) |
| | Miscellaneous |
| Sensors | Ambient light sensor, proximity sensor, 3-axis accelerometer with MEMS gyro |
| Features | Audible alarm, Interactive Sensor Technology (IST), LED indicator, capacitive touch screen, SecureBoot, replaceable battery, Drop Protection, SE4710 imager, 1.2 m drop to concrete resistant, verified boot |
| Vibrating Alert | Yes |
| Included Accessories | Power adapter |
| Compliant Standards | MIL-STD 810G, IP67, RoHS 2011/65/EU, GMS, REACH SvHC, REACH 2006/1907, Directive 2015/863 |
| Localisation | Rest of World |
| | Dimensions & Weight |

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|---------------------------|---------------------------------|
| Width | 7.9 cm |
| Depth | 1.37 cm |
| Height | 15.8 cm |
| Weight | 236 g |
| | Manufacturer Warranty |
| Service & Support | Limited warranty - 1 year |
| | Environmental Parameters |
| Min Operating Temperature | -10 °C |
| Max Operating Temperature | 50 °C |
| Humidity Range Operating | 5 - 95% (non-condensing) |
| Min Storage Temperature | -30 °C |
| Max Storage Temperature | 70 °C |

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