A TSC Company BLUEBIRD

Android Enterprise tablet with total solution for every business size

T10





Industry & Applications



Retail - Store associates

- · Mobile Point-of-Sale (POS)
- · Product Showcase and Demo
- · Warehouse Management



Retail - Store managers

· Cross-Sell Online Products



Entertainment / Restaurant Workers

- · Order Fulfillment
- · Enhanced Dispatch/Delivery
- · Electronic Menu
- · Customer Payment



Healthcare

- · Practice Management
- · Clinical Documentation
- · Patient Information/Education
- Drug/Testing Order Entry
- · Clinical Trials
- · Patient Reported Outcome (PRO)



Transportation/Logistics Workers

- · Driver Communication
- Electronic Logging Devices (ELD)
- Taxi & Ride-Hailing POS System
- · Passenger Entertainment

BOS™ Solutions & Software

- BOS™ Provisioning
- BOS™ Staging
- BOS™ Kiosk
- BOS™ NEST
- BOS™ Wi-Fine™ (WiFi analyze application)

3'rd Party Solutions Integration

 EMM : Airwatch, MobileIron, Mobicontrol, Mass360, XenMobile

If you need the tablet with slim design for utilizing in your business, meet T10, the latest enterprise tablet of Bluebird for various business sizes. Global 1 SKU of T10 supports stable connectivity and provides easy asset management. The OS of T10 is Android 14 − it supports the future upgrade to Android 18. Also, Bluebird's software BOS™ NEST will keep the data security. With T10, you can experience greater work & cost efficiency than consumer tablets.

Key Features

BEST-IN-CLASS FEATURES AND POWERFUL PERFORMANCE

High CPU Performance
T10 is equipped with Qualcomm
Octa-Core Up to 2.8GHz.
It offers 64% higher performance
than its competitors, enabling data
to be processed quickly.

Global 1 SKU for Management T10 has Global 1 SKU which integrated worldwide band and carrier certification. As a result, users can maximize inventory management efficiency by using T10 - they don't have to struggle with device management. Long OS Support & Life Cycle With Android 14 which is upgradeable to Android 18, T10 makes your work faster and save your working hours by facilitating the use of latest applications. Also, T10 support 3+3 Life Cycle - it provides long product supply and maintenance periods.



Key Features

BEST-IN-CLASS FEATURES AND POWERFUL PERFORMANCE

High Resolution Camera

Due to 62.5% higher rear camera specifications (13MP/8MP) compared to competitor device, T10 is able to capture & use clearer image.

Dedicated Accessories

Since there is a 2 in 1 keyboard accessory which is dedicated to T10, it is able to easily operate documentations with it.

CONVENIENT CONNECTION & COMMUNICATION

NFC Supporting Device

Compared to other tablets which doesn't have NFC, T10 offers Contactless Payment. It makes convenient customer experiences by reducing payment time.

Device with Stable Connectivity

1 Global SKU of T10 support stable network technology by Bluebird. Users don't have to worry about the disruption of your work flow due to the network connection.

MANAGE YOUR WORK EFFICIENCY BY BOS™ OF BLUEBIRD

Manage your device easily

BOS™ Wi-Fine manage Wi-Fi connection stable. Also, With BOS™ Kiosk, you can restrain apps and device features.

Reliable Security

BOS™ NEST delivers visibility and lets IT admin stay in control of multiple mobile devices in their system, regardless of type of devices or operating systems, all from a single dashboard–enabling access control for shared devices and managing user ID and device groups. From deployment to retirement, BOS™ NEST makes it easy to manage mobile devices and mobilize the workforce to gain competitive advantage, while maintaining corporate data security.

Easy initial device setup & security provisioning for hardware

Bluebird BOS™ Provisioning is designed to make the installation process faster and simpler, allowing customers to have all their devices ready for use as easy as possible. Once you create a staging file with all the required configurations, device settings and applications, devices will automatically configure themselves whether you connect devices to PC or simply scan a QR code without manual procedures.



Specifications

PERFORMANCE CHARACTERISTICS

CPU Qualcomm Octa-Core Up to 2.8GHz

Operating System Android 14
(Upgradeable to Android 16, 18)

Memory 6GB RAM / 128GB UFS 2.2
8GB RAM / 128GB UFS 2.2 (Optional)

PHYSICAL CHARACTERISTICS

Dimensions (L x W x D)	257.4 × 162.7 × 7.4 mm
Weight	473 g
Display	10.95 inch, 1200*2000 2K
Touchpanel	Capacitive 10-point multi touch screen
Power	Integrated Li-Polymer 3.8V, 8000mAh / 30.4Wh BOS™ PowerManager for realtime battery management
Expansion Slot	User accessible MicroSD supports up to 2TB
SIM / SAM	Hybrid Dual SIM Slot Default: 2 Nano SIM or 1 Nano SIM / 1 Micro SD Optional: 1 Nano SIM / 1 eSIM / 1 Micro SD
Interface	USB-C 2.0 OTG Docking 5 pin for keyboard
Notification	Audible tone Multi-color LEDs; (charging)
Keypad	On-screen keypad and Enterprise Keyboard Power button volume up/down buttons
Voice and Audio	USB-C type audio support 2 microphones 2 Stereo Speaker (1W x 2)

- * Android version is subject to change depending upon Qualcomm's roadmap.
- * Please be informed that Bluebird warranty program should be purchased to get Android upgrade service.

WIRELESS WAN DATA AND VOICE COMMUNICATIONS

Radio Frequency Band

Worldwide

- 4G: B1/ B2/ B3/ B4/ B5/ B7/ B8/ B9/ B12/ B13/ B14/ B17/ B18/ B19/ B20/ B25/ B26/ B28/ B38/ B39/ B40/ B41/ B66
- 3G: B1/B2/B4/B5/B8/B19
- · 2G:850/900/1800/1900

GPS

(for WWAN only)

· GPS/BeiDou/Glonass/Galileo

WIRELESS LAN

Radio	IEEE 802.11 a/b/g/n/ac 2.4G/5G 1×1 MU-MIMO Wi-Fi certified IPv4, IPv6
Data Rates	5GHz: 802.11a/n/ac — up to 433 Mbps 2.4GHz: 802.11b/g/n — up to 150 Mbps
Security and Encryption	WEP (40 or 104 bit) WPA/WPA2 Personal (TKIP, and AES) WPA3 Personal (SAE) WPA/WPA2 Enterprise (TKIP and AES) WPA3 Enterprise (AES) — EAP-TTLS (PAP, MSCHAP, MSCHAPV2) EAP-TLS, PEAPV0-MSCHAPV2, PEAPV1-EAP-GTC Enhanced Open (OWE)

WIRELESS PAN

Bluetooth

Bluetooth v5.0, BLE

DATA CAPTURE

Camera

Rear: 13MP autofocus w/ flash LED

Front: 8MP fixedfocus

NFC

ISO 14443 Type A and B; FeliCa and ISO 15693 cards; Card Emulation via Host;

SENSOR

Light Sensor

Ambient Light (Automatically adjusts display backlight brightness)

Motion Sensor

Proximity, eCompass, Accelerometer. Gyroscope, SAR



Specifications

USER ENVIRONMENT

Operating Temp	-4° F to 122°F / -20°C to 50°C
Storage Temp	-22° F to 158° F / -30°C to 70°C
Humidity	95% non-condensing
Thermal Shock	-20° C to 60° C / -4° F to 140° F rapid transition 5 cycles (1 cycle = 1 hours at -20°C and 1hours at 60°C
Electrostatic Discharge (ESD)	+/-10kVdc air discharge +/-8kVdc direct discharge

SOFTWARE SOLUTIONS

BOS™	Provisioning Staging Kiosk NEST Wi-Fine (WIFI analyze application)
3'rd Party Solutions	EMM : Airwatch, Mobilelron, Mobicontrol, Mass360,
Integration	XenMobile

 $[\]ensuremath{^*}$ Specifications are subject to change upon manufacturer's condition.