

TABWEE T80

TABWEE T80 10-inch Android Tablet User Manual

Model: T80

1. INTRODUCTION

Thank you for choosing the TABWEE T80 10-inch Android Tablet. This manual provides essential information for setting up, operating, and maintaining your device. Please read it thoroughly before use to ensure optimal performance and safety.

The TABWEE T80 is a versatile Wi-Fi tablet featuring the latest Android 15 operating system with integrated AI capabilities. It boasts a vibrant 10.5-inch Incell IPS display, ample storage with 12GB RAM and 64GB ROM (expandable up to 2TB), and a long-lasting 6000mAh battery. With GMS certification, dual-band Wi-Fi, Bluetooth 5.0, and GPS, it is designed for both productivity and entertainment.

2. SAFETY INFORMATION

- Do not expose the device to extreme temperatures, direct sunlight, or high humidity.
- Avoid dropping or subjecting the tablet to strong impacts.
- Use only the provided charger and accessories.
- Do not attempt to disassemble or repair the device yourself. Contact customer support for assistance.
- Keep the tablet away from children and pets to prevent damage or injury.

3. PACKAGE CONTENTS

Please check the package for the following items:

- TABWEE T80 Tablet
- AC Adapter
- USB Type-C Cable
- User Manual

4. PRODUCT OVERVIEW

Familiarize yourself with the components of your TABWEE T80 tablet.



Figure 4.1: Front and back view of the TABWEE T80 tablet, highlighting its sleek design and rear camera module.

Physical Components:

- **10.5-inch Incell IPS Display:** High-definition screen for vivid visuals.
- **Front Camera (2MP):** Located on the top bezel for video calls and selfies.
- **Rear Camera (5MP):** Located on the back for capturing photos and videos.
- **Power Button:** On the side, used to turn the tablet on/off or wake/sleep the screen.
- **Volume Buttons:** On the side, to adjust audio volume.
- **USB Type-C Port:** For charging and data transfer.
- **3.5mm Headphone Jack:** For connecting wired headphones or external speakers.
- **MicroSD Card Slot:** For storage expansion up to 2TB.
- **Dual Speakers:** Located on the bottom edge for enhanced audio experience.

5. SETUP

5.1 Initial Charging

Before first use, fully charge your tablet. Connect the USB Type-C cable to the tablet's charging port and the AC adapter to a power outlet. The battery indicator on the screen will show charging status.

5.2 Power On/Off

- **To Power On:** Press and hold the Power button until the TABWEE logo appears.

- **To Power Off:** Press and hold the Power button until the power options menu appears, then select "Power off".
- **To Sleep/Wake:** Briefly press the Power button.

5.3 Wi-Fi Connection

To connect to the internet:

1. Go to **Settings > Network & internet > Wi-Fi**.
2. Turn on Wi-Fi. The tablet will scan for available networks.
3. Select your desired network from the list.
4. Enter the password if prompted, then tap **Connect**.



Figure 5.1: Diagram illustrating the tablet's dual-band 2.4G/5G Wi-Fi and Bluetooth 5.0 connectivity, ensuring fast and reliable connections throughout your home or office.

5.4 Google Account Setup

As a GMS certified device, you can access Google Play Store and other Google services. During initial setup, you will be prompted to sign in with your Google account or create a new one. This is essential for downloading apps and syncing

data.

5.5 MicroSD Card Installation

To expand storage up to 2TB:

- 1. Locate the MicroSD card slot on the side of the tablet.
- 2. Insert the MicroSD card into the slot with the gold contacts facing down until it clicks into place.
- 3. You may be prompted to format the card for use with the tablet.

あなたのペースに合わせる
パワーとストレージ

最大12GB RAM + 64GB ROM
+ 2TB TFカード拡張

最大12GB RAMでスムーズな操作を実現。
64GB ROMと2TBまでのTFカードサポート
で、ストレージの心配はもう不要です。

Figure 5.2: Visual representation of the tablet's 12GB RAM and 64GB ROM, with support for up to 2TB MicroSD card expansion, allowing for vast storage of photos, videos, and music.

6. OPERATING INSTRUCTIONS

6.1 Android 15 Features

Your tablet runs on Android 15, offering an intuitive and enhanced user experience with improved security, customization, and AI capabilities.

The image displays a collection of Android 15 features arranged around a central green Android 15 logo. The features include:

- 分割画面コンボ** (Split Screen Combo): ワンタップで簡単アクセス (One-tap easy access) to various apps like Kindle/Goodnotes, Zoom/Google Docs, Chrome/WPS, YouTube/Instagram, and Map/TripAdvisor.
- 通知とコントロールセンターの横向きレイアウト** (Notification and Control Center horizontal layout).
- Bluetoothポップアップダイアログ** (Bluetooth pop-up dialog).
- パーソナライズウィジェットプレビュー** (Personalized widget preview).
- Predictive Back 2.0**.
- 最新Android 15で道を切り開け** (Open up the path with the latest Android 15), featuring icons for 利便性 (Convenience), 滑らかさ (Smoothness), カスタマイズ (Customization), and プライバシー (Privacy).
- 新色コントラスト設定** (New color contrast settings) with Default, Medium, and High options.
- 色補正スライダー** (Color correction slider).
- 「さらに暗く」ディスプレイ明るさ** (Even darker) display brightness settings.
- 部分画面共有** (Partial screen sharing).
- 機密通知** (Confidential notifications).

Figure 6.1: Overview of Android 15 features, including enhanced security and privacy, expanded customization options, improved AI functions, and new gesture controls for a smoother operation.

6.2 Display and Viewing Modes

The 10.5-inch Incell IPS display provides vibrant colors and wide viewing angles. Optimize your viewing experience and

reduce eye strain with various display modes:

広々ディスプレイで、
目にやさしく

スマホ以上の大画面が、目を守ります

10.5inch

10.5インチ
画面サイズ

1280*800
解像度

16:10
アスペクト比

Figure 6.2: The 10.5-inch Incell IPS display offers a 1280x800 resolution and a 16:10 aspect ratio for a wide and efficient viewing experience.

1080PフルHD対応タブレット、 臨場感あふれる映像体験！

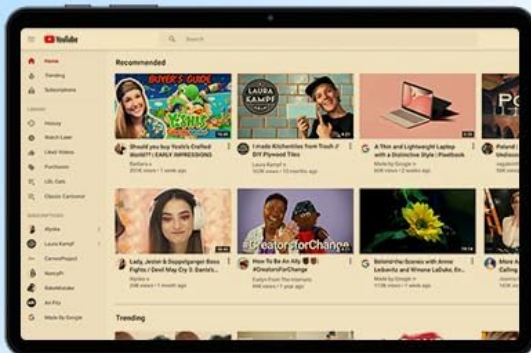
高画質なストリーミングで、
映画やドラマをフルHDで楽しめます。



Figure 6.3: The tablet supports 1080P Full HD content, providing an immersive visual experience for movies and dramas from platforms like YouTube, Prime Video, Hulu, and HBO.

快適な画面モード切替

目の疲れを和らげて視力を保護



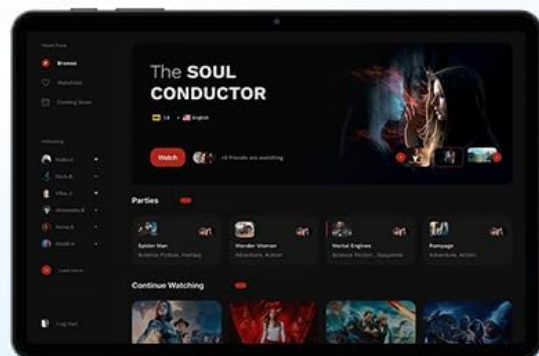
夜間モード

輝度低下でブルーライト低減



ダークモード

暗いトーンで疲労軽減



リーダーモード

紙書籍風の白黒表示



Figure 6.4: Visual examples of different screen modes: Night mode for reduced blue light, Dark mode for eye comfort in low light, and Reader mode for a black-and-white paper-like display.

- **Night Mode:** Reduces blue light emissions for comfortable viewing in low light conditions. Access via Quick Settings or Display settings.
- **Dark Mode:** Changes the system UI and supported apps to a dark theme, reducing eye strain and saving battery on OLED screens. Access via Display settings.
- **Reader Mode:** Optimizes the display for reading, often by converting to grayscale and adjusting contrast. Access via Display settings or specific reading apps.

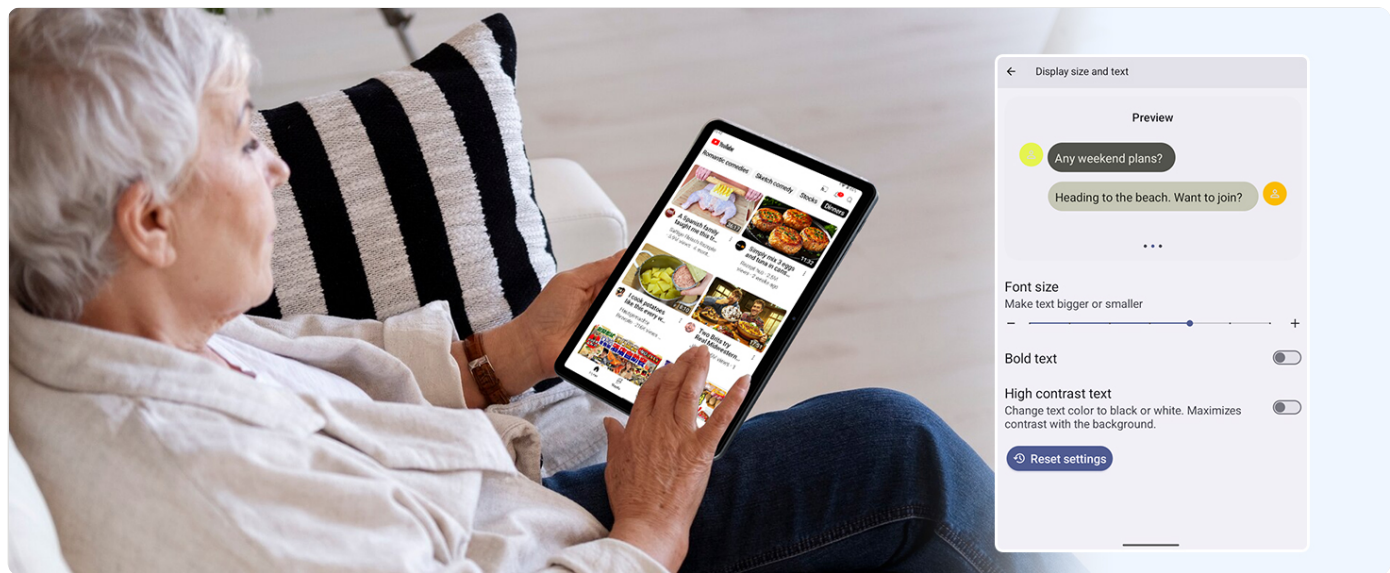


Figure 6.5: Screenshot showing display settings for adjusting text size and bold text, allowing users to customize readability.

6.3 Performance

The TABWEE T80 is powered by a Unisoc T310 processor, ensuring smooth operation for daily tasks and multimedia consumption.

堅実性能の4コア T310搭載

日常のネットも動画アプリもサクサク快適



T310
CPU



GE8300
GPU



4コア
A75*1+A55*3



12nm
低発熱低消費電力

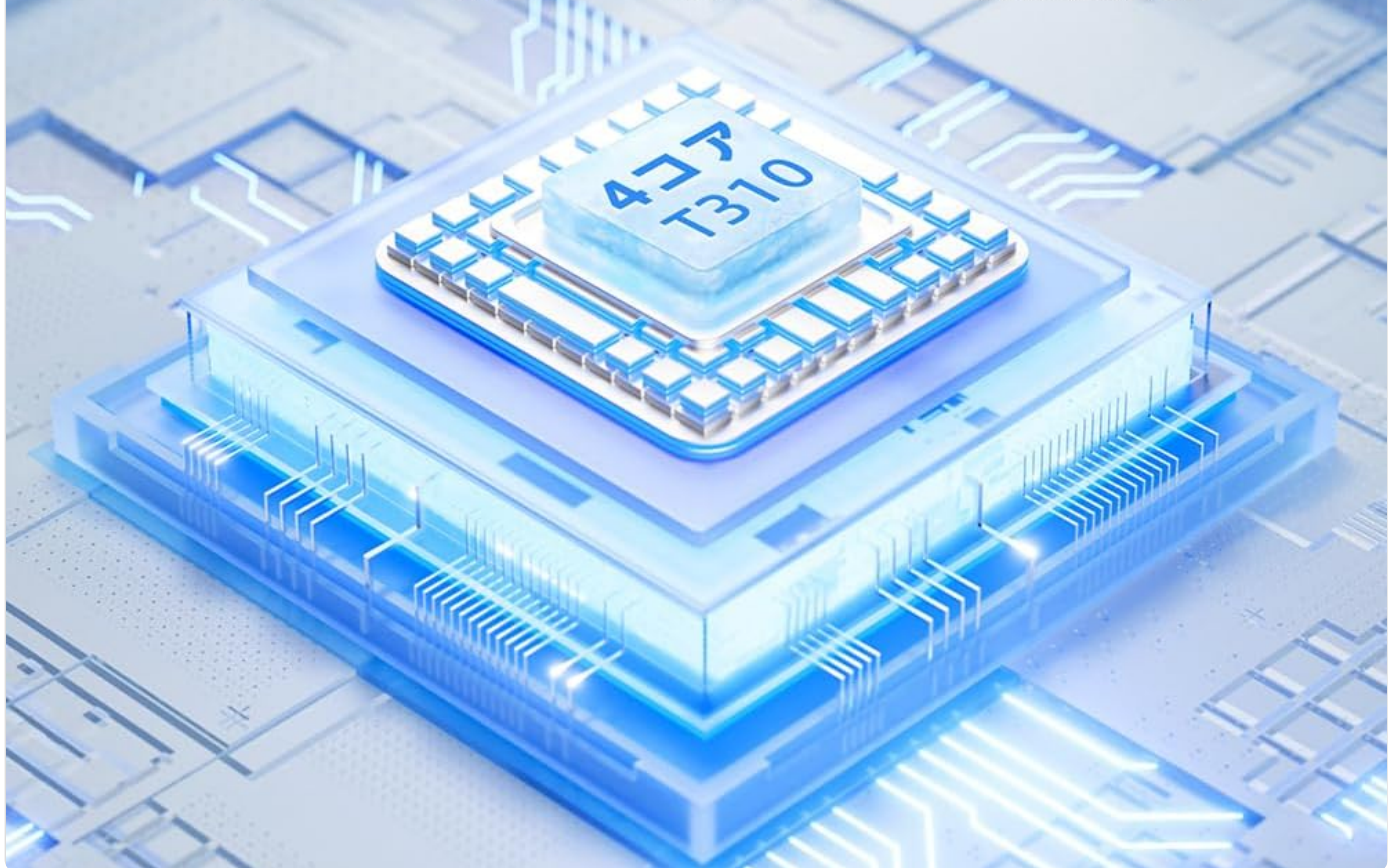


Figure 6.6: Diagram illustrating the T310 quad-core CPU architecture, featuring A75 and A55 cores, designed for efficient performance and low power consumption.

オクタコアCPUでスムーズな操作感

TABWEE T80タブレットは、Unisoc T310プロセッサを搭載しています。

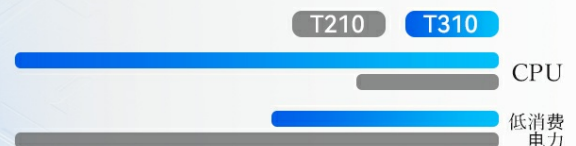
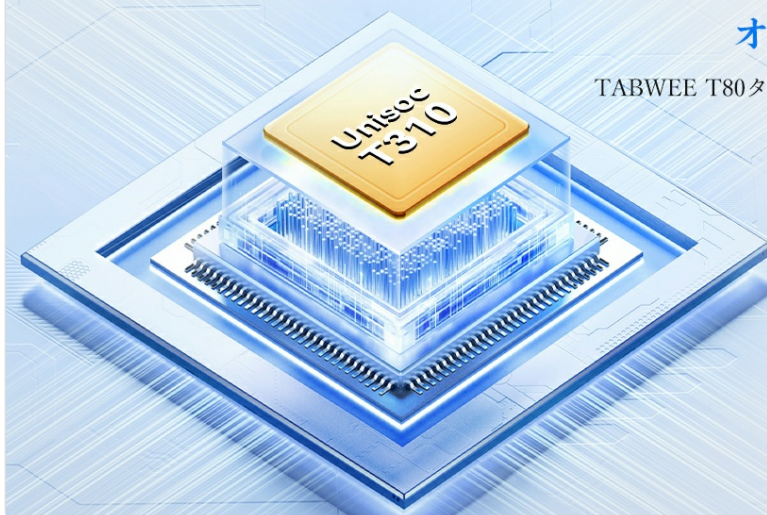


Figure 6.7: Comparison showing the Unisoc T310 processor's improved speed (up to 2.0 GHz) and lower power consumption compared to previous generation products.

6.4 Multitasking and Split Screen

For enhanced productivity, the tablet supports split-screen mode, allowing you to run two applications side-by-side.

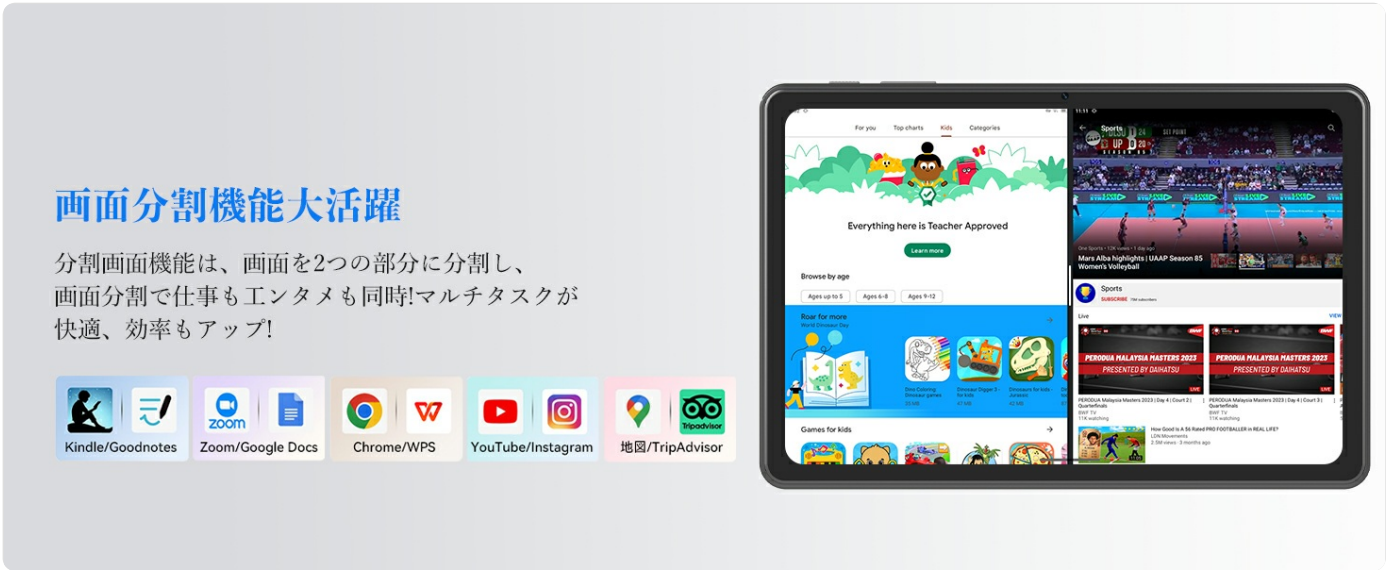


Figure 6.8: Demonstration of the split-screen feature, allowing users to comfortably multitask by viewing two applications simultaneously, such as reading an e-book while checking messages.

- To activate split screen: Open an app, then swipe up slightly from the bottom and hold to reveal recent apps. Drag one app to the top or bottom of the screen, then select another app for the remaining space.

6.5 AI Features (Gemini AI)

Leverage the power of Gemini AI for enhanced productivity and convenience.



Figure 6.9: Visuals demonstrating Gemini AI 2.0 capabilities, including AI text-to-image generation, AI voice response, AI smart control, AI real-time conversation, and AI full-screen smart assistance.

Gemini AI can assist with real-time translation, smart text suggestions, and optimizing performance based on your usage habits. Explore AI-enhanced multi-tasking for learning, office work, and entertainment.

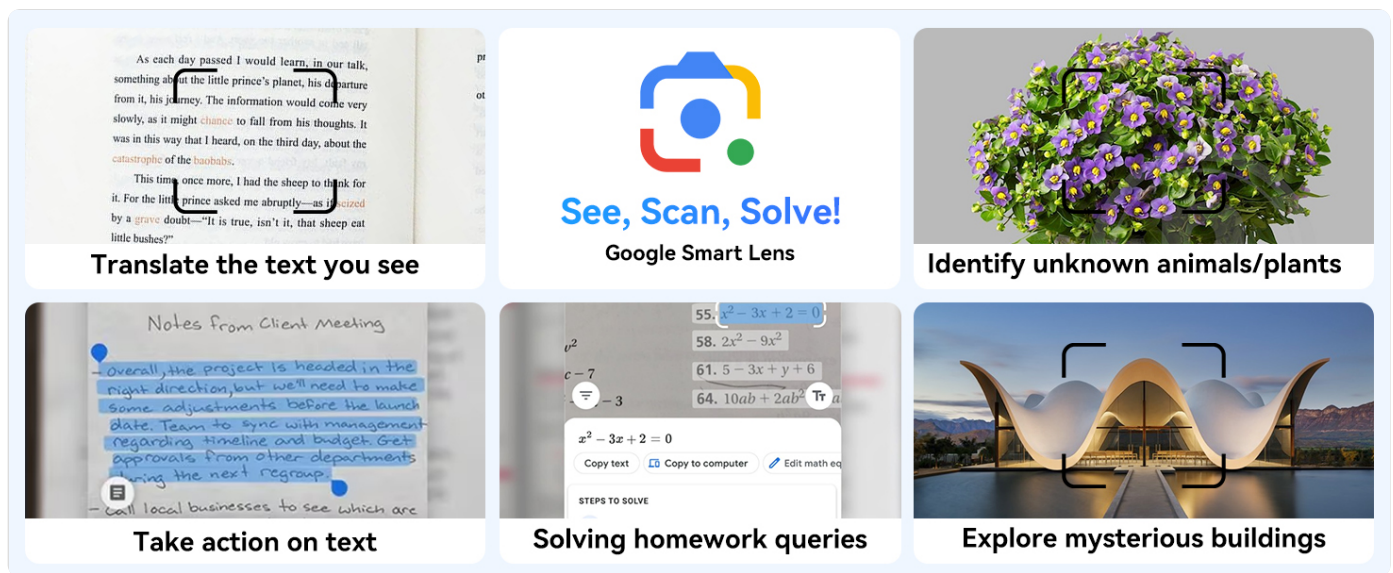


Figure 6.10: Examples of Google Smart Lens functions: translating text, identifying unknown objects/plants, taking action on text, solving homework queries, and exploring mysterious buildings.

6.6 Parental Controls (Kids Mode)

The tablet includes parental control features to ensure a safe environment for children.

安心・楽しい！お子様を守る

「子ども保護モード」！



時間利用上限設定



休憩時間設定



アプリの利用制限



コンテンツの制限



Figure 6.11: Icons representing parental control features: usage time limits, break time settings, app usage restrictions, and content restrictions, all designed to protect children.

You can set time limits, restrict app access, and filter content. Navigate to **Settings > Digital Wellbeing & parental controls** to configure these features.



Figure 6.12: Screenshot of the Digital Wellbeing and parental controls interface, showing usage statistics and options for managing screen time and app access for children.

6.7 Wireless Projection

Mirror your tablet's screen to a compatible TV or monitor wirelessly.

1. Ensure your TV/monitor supports wireless display (e.g., Miracast, Chromecast built-in).
2. On your tablet, go to **Settings** > **Connected devices** > **Connection preferences** > **Cast**.
3. Select your display device from the list to begin mirroring.

6.8 Camera Usage

The tablet is equipped with a 2MP front camera and a 5MP rear camera.



Figure 6.13: Illustration of the tablet's 2-megapixel front camera and 5-megapixel rear camera, capable of autofocus for clear photos and video calls.

Open the Camera app to take photos or record videos. Tap the shutter button to capture an image or the record button to start/stop video recording. You can switch between front and rear cameras using the camera switch icon.

6.9 Audio

The tablet features dual speakers for an immersive audio experience and a 3.5mm headphone jack for private listening.

2つのスピーカーを搭載！

T80は2つの強力なスピーカーを搭載し、深みのある臨場感あふれるオーディオ体験を提供します。



Figure 6.14: Diagram showing the location of the two powerful speakers on the TABWEE T80, providing a deep and immersive audio experience.

Adjust volume using the physical volume buttons on the side of the tablet or through the on-screen volume slider.

6.10 GPS Navigation

The integrated GPS system allows for accurate location tracking and navigation. Use pre-installed map applications or download your preferred navigation app from the Google Play Store.

7. MAINTENANCE

7.1 Cleaning

Use a soft, lint-free cloth to clean the screen and body of the tablet. Do not use abrasive cleaners or solvents, as they may damage the surface.

7.2 Software Updates

Regularly check for system updates to ensure your tablet has the latest features and security patches. Go to **Settings > System > System update**.

7.3 Battery Care

To prolong battery life:

- Avoid fully discharging the battery frequently.
- Do not leave the tablet charging for extended periods after it's full.
- Store the tablet in a cool, dry place when not in use for long periods.

6000mAh大容量

大容量リチウムバッテリー一日中活力を与え、さらに前進させる



5h
Webサイト



4h
テレビ



4h
ゲーム



21h
音楽



648h
待機時間



AIスーパー省電力アルゴリズム



Figure 7.1: Battery life estimates for the 6000mAh battery: 5 hours of web browsing, 4 hours of video playback, 4 hours of gaming, 21 hours of music, and 648 hours of standby time, supported by AI power-saving algorithms.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Tablet does not turn on.	Low battery; system crash.	Charge the tablet for at least 30 minutes. Press and hold the Power button for 10-15 seconds to force restart.
Cannot connect to Wi-Fi.	Incorrect password; router issue; out of range.	Verify Wi-Fi password. Restart your router. Move closer to the Wi-Fi router.
Apps are slow or crashing.	Too many apps running; low storage.	Close background apps. Clear app cache. Free up storage space.
Screen is unresponsive.	Temporary software glitch.	Force restart the tablet by holding the Power button.

9. SPECIFICATIONS

Feature	Detail
Brand	TABWEE
Model Name	T80 Tablet Tabwee
Operating System	Android 15 (GMS Certified)
Display Size	10.5 inches Incell IPS
Display Resolution	1280x800 pixels
CPU Brand	Unisoc
CPU Speed	2 GHz
GPU Brand	ARM Mali-G57

Feature	Detail
RAM	12GB (4GB+8GB expansion)
Internal Storage	64GB
Expandable Storage	Up to 2TB via MicroSD card
Battery Capacity	6000mAh Lithium-ion Polymer
Front Camera	2 MP
Rear Camera	5 MP
Connectivity	2.4G/5G Wi-Fi (802.11ac), Bluetooth 5.0, GPS
Ports	USB Type-C, 3.5mm Headphone Jack
Dimensions	32.79 x 19.9 x 4.1 cm
Weight	910 g

10. WARRANTY AND SUPPORT

Your TABWEE T80 tablet comes with a **2-year manufacturer's warranty**.

If you encounter any issues with your product, please contact us via email. We strive to respond promptly to ensure your satisfaction.

How to Contact Support:

1. Through your Amazon account: Go to **Order History** > Select the relevant order > Click **Contact Seller**.
2. Through the product page: On the product page, click on the seller's name (TABWEE Official Store) below the "Add to Cart" button, then click "Ask a question" on the top right.

Support hours: 9:00 AM - 6:00 PM (excluding holidays). We will reply as soon as possible.

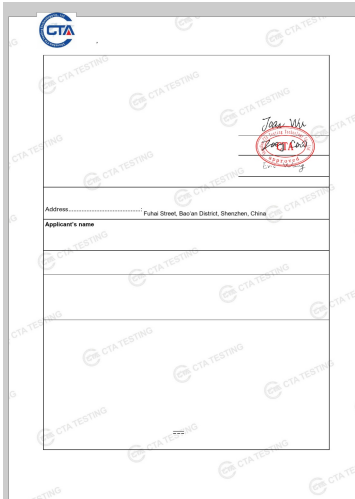


Figure 10.1: Image representing customer support availability for assistance.



[TABWEE T80 User Manual and Warranty Information](#)

Comprehensive user manual and warranty details for the TABWEE T80 tablet, covering activation, features, safety, maintenance, and regulatory compliance.
lang:en score:19 filesize: 1.1 M page_count: 11 document date: 2025-03-26



[\[pdf\] Specifications Test Report](#)

Test Report BLE Shenzhen Baijin Technology Co Ltd T80 Tablet PC 2BNR7 2BNR7T80 t80
Shenzhen CTA Testing Technology Co., Ltd. Room 106, Building 1, Yibaolai
Industrial Park, Qiaotou Co ... o.....: CTA25031101201 FCC
ID..... : 2BNR7-**T80** Compiled by position printed name
signature ...: File administrators Joan Wu Supervised by po...
lang:en score:18 filesize: 4.96 M page_count: 41 document date: 2025-04-02

CTA
Shenzhen, Bao'an District, Shenzhen, China

Joan Wu
Project Engineer

Applicant's name
Fuhai Street, Bao'an District, Shenzhen, China

0F5K, 11402F5K, 80F5K

[pdf] Specifications Test Report

Test Report BT Part 1 Shenzhen Baijin Technology Co Ltd T80 Tablet PC 2BNR7 2BNR7T80 t80
Shenzhen CTA Testing Technology Co., Ltd. Room 106, Building 1, Yibaolai
Industrial Park, Qiaotou Co ... : Compiled by position printed name
signature . : CTA25031101202 2BNR7-**T80** File administrators Joan Wu Supervised
by position printed name signature . : Project Engine...
lang:en score:17 filesize: 5.43 M page_count: 39 document date: 2025-04-02

CTA

Joan Wu
Project Engineer

Applicant's name

[pdf] Specifications Test Report

Test Report 2 4GWIFI Part 1 Shenzhen Baijin Technology Co Ltd T80 Tablet PC 2BNR7 2BNR7T80 t80
Shenzhen CTA Testing Technology Co., Ltd. Room 106, Building 1, Yibaolai
Industrial Park, Qiaotou Co ... : CTA25031101203 FCC ID.
..... : 2BNR7-**T80** Compiled by position printed name signature
. : File administrators Joan Wu Supervised by p...
lang:en score:17 filesize: 5.69 M page_count: 30 document date: 2025-04-02

CTA
Bao'an

Joan Wu
Project Engineer

Address

Applicant's name

[pdf] Specifications Test Report

Test Report 5G WIFI Part 1 Shenzhen Baijin Technology Co Ltd T80 Tablet PC 2BNR7 2BNR7T80 t80
Shenzhen CTA Testing Technology Co., Ltd. Room 106, Building 1, Yibaolai
Industrial Park, Qiaotou Co ... : Compiled by position printed name
signature . : CTA25031101204 2BNR7-**T80** File administrators Joan Wu Supervised
by position printed name signature . : Project Engine...
lang:en score:17 filesize: 5.61 M page_count: 33 document date: 2025-04-02

