

Prixton Tablet 10 3 G

PRIXTON Expert Tablet User Manual

Model: Tablet 10 3 G

1. INTRODUCTION

This user manual provides comprehensive instructions for the safe and efficient use of your PRIXTON Expert Tablet. Please read this manual thoroughly before operating the device and retain it for future reference. This document covers product overview, setup, operation, maintenance, troubleshooting, and technical specifications.

2. PRODUCT OVERVIEW

2.1 Key Features

- 10-inch IPS display with 800 x 1280 resolution.
- Android 10.0 operating system.
- Octa Core Unisoc T618 processor.
- 3GB RAM and 64GB internal storage.
- Supports Micro USB, microSD, and SIM card inputs.
- Integrated Wi-Fi, Bluetooth, and 3G connectivity.
- 6000 mAh battery for extended use.
- Front 5 Mpx camera and rear 8 Mpx camera.

2.2 Device Components

Familiarize yourself with the physical components of your tablet:



Figure 2.2.1: Front and back view of the PRIXTON Expert Tablet, showcasing its metallic finish and camera placement.



Figure 2.2.2: Various angles of the tablet, illustrating the placement of buttons, ports, and speakers on its sides, top, and bottom.

**Input: micro USB,
microSD, SIM card
and earphones**



Figure 2.2.3: Close-up of the tablet's side, detailing the micro USB port, microSD card slot, SIM card slot, and earphone jack.

3. SETUP

3.1 Initial Charging

Before first use, fully charge the tablet using the provided USB cable and power adapter. Connect the micro USB end to the tablet's charging port and the other end to a power outlet. The battery indicator on the screen will show charging status.

3.2 Powering On/Off

- **To Power On:** Press and hold the Power button (usually located on the side) until the PRIXTON logo appears on the screen.
- **To Power Off:** Press and hold the Power button until a power options menu appears. Select 'Power off' and confirm.
- **To Restart:** From the power options menu, select 'Restart'.

3.3 SIM Card and MicroSD Card Installation

The tablet supports a SIM card for 3G connectivity and a microSD card for expandable storage.

1. Locate the SIM/microSD card tray on the side of the tablet.
2. Use the provided SIM ejector tool to open the tray.
3. Carefully place the SIM card and/or microSD card into their respective slots on the tray, ensuring correct orientation.
4. Gently push the tray back into the tablet until it clicks into place.

3.4 Initial Setup Wizard

Upon first power-on, the tablet will guide you through an initial setup process. Follow the on-screen prompts to:

- Select your preferred language.
- Connect to a Wi-Fi network.
- Set up your Google account (optional, but recommended for app downloads).
- Configure date, time, and other basic settings.

4. OPERATING INSTRUCTIONS

4.1 Basic Navigation

The tablet features a 10-inch IPS touchscreen for intuitive interaction.



10" IPS screen
800 x 1280

Figure 4.1.1: The tablet's 10-inch IPS screen with 800 x 1280 resolution, displaying a vibrant background.

- **Tap:** Touch the screen once to select an item or open an application.

- **Touch and Hold:** Press and hold an item for more options or to move it.
- **Swipe:** Drag your finger across the screen to scroll or navigate between pages.
- **Pinch:** Use two fingers to zoom in or out on images and web pages.

4.2 Connectivity (Wi-Fi, Bluetooth, 3G)

The tablet supports various connectivity options:



Figure 4.2.1: A person holding the tablet, illustrating its portability and highlighting its Wi-Fi, Bluetooth, and 3G connection capabilities.

- **Wi-Fi:** Go to **Settings > Network & internet > Wi-Fi**. Turn Wi-Fi on and select your desired network. Enter the password if prompted.
- **Bluetooth:** Go to **Settings > Connected devices > Bluetooth**. Turn Bluetooth on and pair with compatible devices.
- **3G:** Ensure a valid SIM card is inserted. Go to **Settings > Network & internet > Mobile network** to configure mobile data settings.

4.3 Using the Cameras

The tablet is equipped with a 5 Mpx front camera and an 8 Mpx rear camera.

Front **5MP** and
back **8MP** cameras



Figure 4.3.1: Detailed view of the tablet's rear 8 Mpx camera module, including its flash.

Open the Camera application from the home screen or app drawer. You can switch between front and rear cameras, select photo or video mode, and adjust settings like flash and timer.

4.4 Storage Management

The tablet comes with 64GB of internal storage, expandable via microSD card.



**Android 10.0
Processor Octa Core Spreadtrum
3GB | 64GB**

Figure 4.4.1: The tablet's back panel, indicating its Android 10.0 operating system, Octa Core Spreadtrum processor, 3GB RAM, and 64GB internal storage.

To check storage usage or manage files, go to **Settings > Storage**. You can view available space, format the microSD card, and manage applications or media files.

5. MAINTENANCE

5.1 Cleaning the Device

To clean your tablet, use a soft, lint-free cloth. For stubborn smudges, slightly dampen the cloth with water or a screen cleaner specifically designed for electronics. Avoid using harsh chemicals, abrasive materials, or excessive moisture.

5.2 Battery Care

- Avoid exposing the tablet to extreme temperatures (hot or cold), as this can degrade battery life.
- Do not leave the tablet fully discharged for extended periods.
- Use only the original or certified compatible chargers.

5.3 Software Updates

Periodically check for software updates to ensure optimal performance and security. Go to **Settings > System > System update** to check for and install available updates.

6. 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.
Wi-Fi connection issues	Incorrect password; Router issue; Tablet Wi-Fi disabled	Verify Wi-Fi password. Restart your router. Ensure Wi-Fi is enabled in Settings.
Slow performance	Too many apps running; Low storage; Outdated software	Close unnecessary apps. Free up storage space. Check for system updates.
Apps crashing	App bug; Insufficient RAM	Update the app. Clear app cache/data (Settings > Apps). Restart the tablet.
Screen unresponsive	Temporary software glitch	Force restart the tablet by holding the Power button.

7. SPECIFICATIONS

Feature	Detail
Brand	Prixton
Model Number	Tablet 10 3 G
Series	Expert
Color	Metallic
Operating System	Android 10
Processor	Octa Core Unisoc T618
RAM	3 GB
Internal Storage	64 GB
Expandable Storage	microSD
Screen Size	10.1 Inches
Resolution	800 x 1280 IPS
Graphics Card	Integrated
Connectivity	Wi-Fi, Bluetooth, 3G
Hardware Interface	Micro USB, Micro SD, SIM slot, 3.5mm Audio Jack
Battery	6000 mAh Lithium metal
Front Camera	5 Mpx

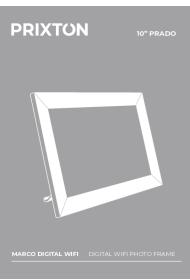
Feature	Detail
Rear Camera	8 Mpx
Product Dimensions (L x W x H)	50 x 50 x 28 cm
Product Weight	980 grams
Manufacturer	PRIXTON
Date of Availability	July 9, 2022

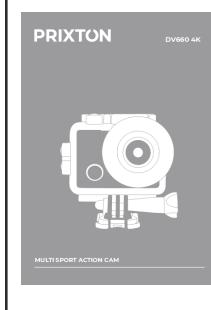
8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation included with your purchase or visit the official PRIXTON website. When contacting support, please have your product model (Tablet 10 3 G) and purchase details ready.

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Related Documents

	<p>Prixtion 10'' Prado Marco Digital Wifi - Manual de Usuario Guía completa para el marco de fotos digital Prixtion 10'' Prado con Wi-Fi. Aprenda a configurar, conectar amigos y gestionar sus recuerdos a través de la aplicación Frameo.</p>
	<p>Prixtion Sky 4K Drone Mini - Manual de Usuario Manual de usuario detallado para el dron Prixtion Sky 4K, cubriendo preparación de vuelo, operación, mantenimiento, solución de problemas y uso de la aplicación móvil.</p>
	<p>Prixtion SW17 Smartwatch User Manual and Features Comprehensive guide to the Prixtion SW17 Smartwatch, covering specifications, setup, features, Bluetooth connectivity, app synchronization, troubleshooting, and warranty information.</p>



[Prixtion DV660 4K: Manual de Usuario y Guía de Inicio Rápido](#)

Descubra las funciones, especificaciones y cómo usar su cámara de acción Prixtion DV660 4K con este manual completo. Incluye instrucciones de configuración, uso de la tarjeta de memoria, conexión y más.