

Blackview BL7000

Blackview BL7000 AI 5G Rugged Phone User Manual

Model: BL7000

1. PRODUCT OVERVIEW

The Blackview BL7000 is a rugged smartphone designed for durability and performance. It features advanced AI capabilities, 5G connectivity, a high-resolution display, and a robust camera system, all powered by Android 15.



Image: Front and back view of the Blackview BL7000 AI 5G Rugged Phone, showcasing its design and camera module.

2. What's in the Box

Verify that all items are present in the product packaging:

- Blackview BL7000 Smartphone
- Charger
- USB charging cable
- SIM slot opener
- User Manuals



Image: Illustration of the Blackview BL7000 smartphone and its included accessories: charger, USB cable, SIM tool, and user manuals.

3. SETUP

3.1 SIM Card Installation

1. Locate the SIM card tray on the side of the device.
2. Insert the SIM slot opener into the small hole next to the tray and press gently until the tray ejects.
3. Place your Nano-SIM cards and/or TF (microSD) card into the designated slots on the tray. Ensure correct orientation.
4. Carefully reinsert the tray into the phone until it is flush with the device body.

Note on Network Compatibility: The Blackview BL7000 supports dual SIM cards and is compatible with T-Mobile. It is **not compatible** with CDMA carriers such as AT&T, Cricket Wireless, Verizon, Straight Talk, or U.S. Cellular.



Image: Diagram showing the dual SIM card slot and TF card expansion on the Blackview BL7000, along with other features like GPS, fingerprint, Face ID, NFC, and the customizable shortcut button.

3.2 Initial Power On and Setup

1. Press and hold the Power button until the Blackview logo appears.
2. Follow the on-screen prompts to complete the initial setup, including language selection, Wi-Fi connection, Google account login, and security settings.

3.3 Security Features Setup

- **Fingerprint Unlock:** Navigate to Settings > Security & privacy > Fingerprint unlock to register your fingerprints.
- **Face ID Unlock:** Navigate to Settings > Security & privacy > Face unlock to set up facial recognition.

4. OPERATING INSTRUCTIONS

4.1 Basic Navigation

The Blackview BL7000 operates on Android 15 with Doke OS 4.1. Use standard Android gestures for navigation:

- **Swipe up from the bottom:** Go to Home screen.
- **Swipe up and hold:** Open recent apps.
- **Swipe from the left or right edge:** Go back.
- **Tap:** Select an item.
- **Long press:** Access contextual menus or move icons.

4.2 AI Features (Doke AI & Gemini 2.0)

The BL7000 integrates advanced AI capabilities to enhance user experience:

- **Smart Q&A:** Ask questions and receive intelligent responses.
- **Voice Chat:** Engage in natural language conversations with the AI assistant.
- **Predictive Text:** Improved text input with smart suggestions.
- **Doke AI Apps:** Explore dedicated applications for image editing, video creation, and music generation.

Smart Answers, AI Keeps You Ready.

Activate Via Voice

Smart Q&A

Smart Global Control

Seamless Voice Interaction

Get Help with What's on Your Screen

More Personalized & More Effortless & More Intuitive

DeepSeek-R1 x ChatGPT-4o mini x Gemini AI 2.0 Flash

Doke AI Smart Chat App

Your Personal AI Companion

Doke AI Image App

Up to 17 Image Editing Magic

Doke AI Video App

Relive Your Story

Doke AI Music App

Unleash Your Inner Musician

Image: Overview of Doke AI features including Smart Q&A, voice interaction, and AI-powered apps for image, video, and music creation.

4.3 Camera Operation

The BL7000 features a versatile camera system:

- **50MP AI Main Camera:** For high-resolution photos with AI enhancements.
- **32MP Self-facing Camera:** For clear selfies.
- **20MP Night Vision Camera:** Utilizes advanced ISOCELL 2.0 Technology for low-light photography. Access this mode in the camera app for enhanced visibility in dark environments.
- **AI Capabilities:** The camera app includes features like magic eraser, photo unblur, sky replacement, and color focus.



Image: Diagram illustrating the Blackview BL7000's camera setup, highlighting the 50MP main, 32MP self-facing, and 20MP night vision cameras.

4.4 Display Features

The 6.78-inch 2.4K display offers a smooth visual experience:

- **120Hz Refresh Rate:** Provides fluid scrolling and animations. The intelligent adaptive refresh rate adjusts dynamically for optimal performance and power efficiency.
- **2460x1080 Resolution:** Ensures sharp and clear visuals.

- **750 nits Brightness:** Offers good visibility even in bright outdoor conditions.

2.4K Details. 120Hz Smoothness.

Immerse yourself in a visual experience like never before with a 6.78-inch 2.4K display that brings every detail to life.

Vibrant Viewing
396 PPI

Crystal-clear Details
2.4k High Resolution

Immersive Experience
86% Screen-to-body Ratio

Smooth Feel
120Hz Refresh Rate

Day-readable
750nits Brightness



Image: The Blackview BL7000 display showcasing its 120Hz refresh rate and 2.4K resolution for smooth and detailed visuals.

4.5 Connectivity

- **5G Connectivity:** Supports high-speed 5G networks.
- **Bluetooth 5.2:** For stable and fast wireless connections with accessories.
- **NFC:** For convenient contactless payments and data sharing.
- **Wi-Fi:** Supports standard Wi-Fi protocols for internet access.
- **USB:** For charging and data transfer.

4.6 Useful ToolBag and Shortcut Button

The BL7000 includes a pre-installed ToolBag app and a customizable shortcut button:

- **ToolBag Apps:** Compass, Height Measure, Flashlight, Sound Meter, Protractor, Mirror, Warning, Magnifier, Pic Hanging, Plumb Bob, Barometer, Step Count.

- **Customized Shortcut Button:** This physical button can be configured for quick access to functions such as starting sound recording, opening the flashlight, taking a screenshot, Push-to-Talk (PTT), SOS emergency call, or opening game mode.

5. MAINTENANCE

5.1 Battery Management

- The BL7000 is equipped with a 7500mAh battery.
- Use the provided 33W fast charger for quick recharging. A 30-minute charge can provide approximately 40% battery.
- **OTG Reverse Charging:** The phone can act as a power bank to charge other devices. Connect a compatible OTG cable to your BL7000 and then to the device you wish to charge.

7500mAh Long-lasting Battery
Support 33W Fast Charging
 Go Longer, Charge Faster

7.2hrs Video
6.5hrs Game
12hrs Browse
43.5hrs Calling
756hrs Standby

20% in 10mins

6W OTG
 Reverse Charging Support

Reverse Charging-Enabled Devices

- TWS Earphones
- IQOS
- Mobile Phone
- Digital Camera
- Smart Watch
- Switch
- Tablet
- Mini Speaker
- USB Fan
- Camping Lights
- Others

Image: Diagram showing the internal battery structure and the 33W fast charging capability of the Blackview BL7000.

5.2 Ruggedness and Durability

The BL7000 is built to withstand harsh environments:

- **Waterproof (IP68 & IP69K):** Submersible up to 1.5 meters for 30 minutes.
- **Dust-proof (IP68 & IP69K):** Protected against dust ingress.
- **Drop-proof (MIL-STD-810H):** Certified to military standards for durability against drops.
- **Corning Gorilla Glass 5:** Protects the screen from scratches and impacts.
- **Operating Temperature:** Designed to function in temperatures ranging from -20°C to +60°C.



Image: Visuals demonstrating the Blackview BL7000's MIL-STD-810H drop-proof certification and IP68/IP69K water and dust resistance, along with its operational temperature range.

5.3 Cleaning and Care

To maintain your device, wipe it with a soft, damp cloth. Avoid harsh chemicals or abrasive materials. Ensure all ports are dry before charging.

6. TROUBLESHOOTING

- **No Network Connection:**

- Ensure your SIM card is correctly inserted.
 - Verify that your carrier is compatible with the Blackview BL7000 (T-Mobile compatible; not compatible with AT&T, Cricket Wireless, Verizon, Straight Talk, or U.S. Cellular).
 - Check network settings (Settings > Network & internet > Mobile network).
 - Restart the phone.
- **Device Unresponsive:**
 - Press and hold the Power button for 10-15 seconds to force a restart.
 - If the issue persists, ensure the battery is charged.
 - **Apps Crashing/Slow Performance:**
 - Close background applications.
 - Clear app cache (Settings > Apps > [App Name] > Storage & cache > Clear cache).
 - Ensure sufficient storage space is available.
 - Consider a factory reset as a last resort (Settings > System > Reset options > Erase all data (factory reset)).**Warning: This will delete all data on your phone. Back up important information first.**

7. SPECIFICATIONS

Feature	Specification
Model Name	BL7000
Operating System	Android 15 (Doke OS 4.1)
Processor	MTK Dimensity 6300 (5G)
RAM	Up to 24GB (8GB physical + 16GB virtual)
Internal Storage	256GB
Expandable Storage	Up to 2TB via TF card
Display Size	6.78 inches
Display Resolution	2460x1080 (2.4K)
Refresh Rate	120Hz
Main Camera	50MP AI Camera
Selfie Camera	32MP Camera
Night Vision Camera	20MP Camera
Battery Capacity	7500mAh
Charging	33W Fast Charging, OTG Reverse Charging
Durability Ratings	IP68, IP69K, MIL-STD-810H
Screen Protection	Corning Gorilla Glass 5
Connectivity	5G, Bluetooth 5.2, NFC, Wi-Fi, USB
Dimensions	6.92 x 3.2 x 0.71 inches

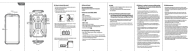
Feature	Specification
Weight	12.7 ounces (360 grams)

8. WARRANTY AND SUPPORT

- **Warranty:** The Blackview BL7000 comes with a 2-year warranty.
- **Customer Service:** Dedicated customer service is available for support.
- **Quick Response:** Expect 7/24 1v1 quick response for inquiries.
- **Lifelong Support:** Blackview provides lifelong support for its products.
- **On-site Repair:** On-site repair services may be available.



Image: A team of Blackview customer service representatives, symbolizing available support.

 Blackview BV4800Pro User Manual • Uživatelský manuál • Ustawienia manual • Installationsanleitung • Benutzerhandbuch	Blackview BV4800Pro User Manual - Guide and Instructions Comprehensive user manual for the Blackview BV4800Pro smartphone, covering setup, usage, maintenance, safety, and warranty information in multiple languages.
	Blackview N6000 Rugged Smartphone User Manual Official user manual for the Blackview N6000 rugged smartphone, covering setup, features, safety, and maintenance. Learn how to insert SIM cards, boot the device, send messages, change language, and understand safety guidelines.
 Blackview Shark 8 User Manual • Uživatelský manuál • Ustawienia manual • Installationsanleitung • Benutzerhandbuch	Blackview Shark 8 User Manual Comprehensive user manual for the Blackview Shark 8 smartphone, covering setup, usage, safety instructions, maintenance, and warranty information.
	Blackview BV5200PRO User Manual - Setup and Operation Guide Comprehensive user manual for the Blackview BV5200PRO smartphone, covering setup, SIM card insertion, basic operations, safety guidelines, and maintenance.
 Blackview WAVE 8C Series https://www.blackview.it	Blackview WAVE 8C Series User Manual and Guide Comprehensive guide for the Blackview WAVE 8C Series smartphone, detailing its features, setup, usage, safety precautions, and maintenance. Learn how to get the most out of your device.
 Blackview WAVE 8 Series https://www.blackview.it	Blackview WAVE 8 Series User Manual and Safety Guide Comprehensive user manual for the Blackview WAVE 8 Series smartphone. Covers setup, operation, safety, maintenance, and regulatory compliance (FCC, IC, SAR). Includes multilingual support information.

[\[pdf\]](#) User Manual Instructions Accessories

DK092 BL7000 Series Blackview Please follow the instructions in manual to open phone
disassemble accessories and do not try other methods avoid falling knocking D11PcaHfJLm media
amazon images I D11PcaHfJL ref dp product quick view |||

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lang: **score:25** filesize: 9.52 M page_count: 73 document date: 2024-12-23

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

Measurement Report Kent ETSI EN 301 489 1 V2 2 3 2019 11 SunskyTrade Mark Blackview OSCAL
Model Name BL7000 Family PILOT No S25011701402001 Prepared for DOKE COMMUNICATION HK
LIMITED 19H MPH2934 EMC 1upload sunsky online res certificate MPH2934 SunskyETSI
19H Blackview Difference All models are the same circuit and RF module except rear appearance
and MPH2934 1MPH7455 MPH7455 ||| ||| EMC TEST REPORT ETSI EN 301 489-1 V2.2.3 2019-11
ETSI EN 301 489-3 V2.3.2 2023-01 ETSI EN 301 489-17 V3.2.4 2020-09 ETSI EN 301 489-19 V2.2.1
2022-09 ETSI EN 301 489-52 V1.2.1 2021-11 EN 55032:2015 A1:2020 EN 55035:2017 A11:2020 EN
IEC 6100

EMC TEST REPORT ETSI EN 301 489-1 V2.2.3 2019-11 ETSI EN 301 489-3 V2.3.2
2023-01 ETSI EN 301 48 ... A1:2021 EN 61000-3-3:2013 A2:2021 Product : Smart
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[\[pdf\]](#) SAR Rating

Measurement Report Kent ce sar evaluation report SunskyTrademark Blackview OSCAL Model Name
BL7000 Family Model PILOT 3 and or type reference Model MPH7455 CE SARupload sunsky online res
certificate MPH7455 SAR |||

Page 1 of 300 Report No.: S25011701403001 CE SAR EVALUATION REPORT In
accordance with the requirements of EN50360, EN50566, EN62209-1/-2, EN62479
and COUNCIL RECOMMENDATION 1999/519/EC Product Name Smart phone
Trademark Blackview/OSCAL Model Name **BL7000** Family Model PILOT 3 Report
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lang:en **score:18** filesize: 31.01 M page_count: 300 document date: 2025-03-31

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arm64 M 320 CHCNAV Lava Cubot 1920x1200 Manufacturer 65 Gionee GN3003L GIONEE GBL7359L
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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

5747MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a 10.or,E,E,1857-

2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model

Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-

5747MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a 10.or,E,E,1857-

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Manufacturer,Model Name,Model Code,MPI,Traffic,Form Factor,System on Chip,Core i

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Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-
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 2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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 2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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 2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-
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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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5747MB,Phone,Qualcomm SDM636,1080x2246,480,arm64-v8a 10.or,E,E,1857-
2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
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2846MB,Phone,Qualcomm MSM8937,1080x1920,480,arm64-v8a 10 ||| Manufacturer,Model Name,Model
Code,RAM TotalMem ,Form Factor,System on Chip,Screen Sizes,Scre 10.or,10or_G2,G2,3742-
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Manufacturer,Model Name,Model Code,RAM TotalMem ,Form Factor,System on
Chip,Screen Sizes,Scre 10.or ... 720x1280,320,arm64-v8a
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