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› HONOR X9c 5G User Manual

## HONOR BRP-NX1

# HONOR X9c 5G User Manual

Model: BRP-NX1 | Brand: HONOR

## INTRODUCTION

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This manual provides comprehensive instructions for the safe and efficient use of your HONOR X9c 5G smartphone. Please read this manual carefully before using the device to ensure optimal performance and longevity. Keep this manual for future reference.

## WHAT'S IN THE BOX

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Verify that all items are present in the product packaging:

- Phone Case
- Power Adapter
- Quick Start Guide
- SIM Tray Ejector
- Screen Protector
- USB Cable

# What's in the box



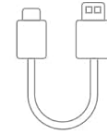
Warranty Card x1



Quick Start Guide x1



Protective Film x1\*



Type-C Data Cable x1



Sim Ejector Tool x1



TPU Protective Case x1



Power Adapter x1

\*This is a global Unit and includes a flat pin mobile charger in the box.

Ensure optimal performance of HONOR products by using the provided USB cable in the box.

\*A protective film is factory-attached to the screen.

Image: Contents of the HONOR X9c 5G retail box, including the phone, charger, cable, case, screen protector, and documentation.

## SETUP

### 1. Inserting SIM Card and Powering On

1. Locate the SIM card tray on the side of the device.
2. Insert the SIM Tray Ejector tool into the small hole next to the tray to open it.
3. Place your Nano-SIM card(s) and/or microSD card (if supported) into the tray according to the diagram.
4. Carefully reinsert the tray into the device.
5. Press and hold the Power button (located on the side) until the HONOR logo appears on the screen.
6. Follow the on-screen prompts to complete the initial setup, including language selection, Wi-Fi connection, and Google account setup.

### 2. Initial Charging

Before first use, it is recommended to fully charge your device. Use the provided Power Adapter and USB Cable for optimal charging performance.

- Connect the USB cable to the power adapter.
- Plug the power adapter into a wall outlet.
- Connect the USB-C end of the cable to the charging port on your phone.
- The charging indicator will appear on the screen.

A promotional graphic for a smartphone's display. At the top, the text 'Risk-Free Dimming AMOLED Display' is written in white. Below this, a smartphone is shown with a screen displaying a dense green forest. Overlaid on the screen in large white font is '4000nits', with 'Peak Brightness' in a smaller font underneath. Below the phone, the text '3840Hz' is displayed in a large, glowing, 3D-style font that appears to be reflecting on a surface.

HONOR RAM TURBO ROM

16 (8+8)GB 256GB

Equivalent Ram Experience Ultra-large storage

AI Camera,  
Love in a Shot

AI Eraser

The image shows two side-by-side photographs of five people silhouetted against a sunset sky, holding up small lights. The left photo, labeled 'Before', includes a large wind turbine in the background. The right photo, labeled 'After', shows the same scene but with the wind turbine removed, demonstrating the 'AI Eraser' feature.



**MagicOS**  
AI, Intelligent Experience

Image: The HONOR X9c 5G connected to its 66W SuperCharge adapter, illustrating the fast charging capability.

## OPERATING THE DEVICE

## Display Features

The HONOR X9c 5G features a 4000-nit bright, 1.5K resolution display with a 120Hz adjustable refresh rate, designed for eye comfort.

- **Brightness:** Adjust screen brightness in Settings > Display & brightness.
- **Refresh Rate:** The 120Hz refresh rate provides smoother scrolling and animations. This can be adjusted in display settings.
- **Eye Comfort:** Features like 3840Hz Risk-Free Dimming and Circadian Night help reduce eye strain. Enable these in Display settings.



Image: Visual representation of the HONOR X9c 5G's display capabilities, highlighting 4000 nits peak brightness, 1.5K resolution, and 120Hz refresh rate.

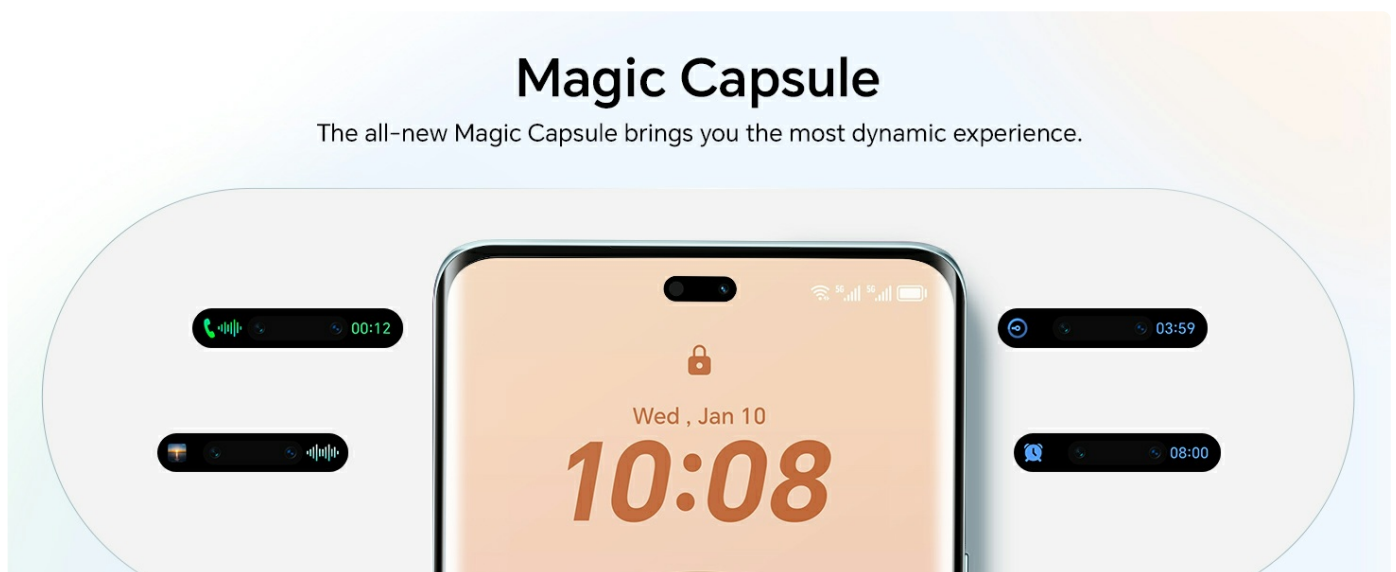


Image: Illustration of the HONOR X9c 5G's eye comfort features, including all-day eye protection and 3840Hz risk-free dimming.

## Camera Operation

The device is equipped with a 108MP OIS AI Camera for high-quality photography.

- **Taking Photos:** Open the Camera app and tap the shutter button.
- **108MP Mode:** Access the full 108MP resolution for detailed shots.
- **OIS (Optical Image Stabilization):** Helps in capturing clear images even with slight movement.
- **AI Night Mode:** Enhances low-light photography.
- **Advanced Motion Sensing:** Captures fast-moving subjects clearly.
- **3x Lossless Zoom:** Allows for closer shots without significant quality loss.

**66W**  
HONOR SuperCharge

**2nd Gen**  
Silicon-carbon Battery

**108MP OIS**  
AI Motion Sensing

**3X**  
Lossless Zoom

Drop Resistance  
water-Resistance  
Heat-Resistance

**1st** Comprehensive reliability

Image: A visual summary of the HONOR X9c 5G's camera system, highlighting the 108MP OIS AI Camera and 3x lossless zoom capabilities.

**IP65M Water Resistance, Relentless in A Splash.**

Three layer Ultra Sealed | 360° water resistance

HONOR X9c features a three-layer water resistance structure, protecting your device from a 360° spray. <sup>5</sup>

Despite wet-hand and greasy touch, the device remains water resistance while working well in wet conditions.

Image: Detailed view of the HONOR X9c 5G's large-frame 108MP main camera with OIS and EIS for exceptional image quality.

## Hot or Cold, Secure and Stable.

HONOR X9c ensures safe and stable operation in extreme temperatures from  $-30^{\circ}\text{C}$  to up to  $55^{\circ}\text{C}^{10}$ .



**30.2 hours**  
of calls in  $55^{\circ}\text{C}$

**20.1 hours**  
of calls in  $-30^{\circ}\text{C}$

Image: Close-up illustration of the Optical Image Stabilization (OIS) technology in the HONOR X9c 5G, ensuring clear images even with motion.

## Super-long Battery Life, Easy Sail Through.

For the first time, HONOR X9c adopts a 6600mAh silicon-carbon battery<sup>6</sup>

Overall battery life improved by **39%<sup>7</sup>**

Super-long battery life:<sup>8</sup>

- 🕒 **25.8 hours** Online video playback
- 🎵 **48.4 hours** Online music playback

Benevolent power efficiency:  
**AI super power-saving mode**

Super protection:  
**Armor-level protective coating**



Image: Example of a night scene captured with the HONOR X9c 5G's 108MP Ultra-clear AI Night Mode Camera.

## HONOR 66W SuperCharge, Buff Your Refill.

It can quickly boost your power, ready for a sprint even during a battery-life marathon.<sup>9</sup>

Turn on the ultra-fast charging mode with a one-click Turbo

AI safe charging with multi-point battery monitor



Image: A dynamic shot demonstrating the AI OIS Motion Sensing Capture feature of the HONOR X9c 5G camera.

## Performance and Storage

The HONOR X9c 5G is powered by a Snapdragon 6 Gen 1 Gaming Chipset and comes with 8GB RAM (expandable to 16GB with HONOR RAM Turbo) and 256GB of internal storage.

- **Processor:** The 4nm Snapdragon 6 Gen 1 ensures smooth performance for daily tasks and gaming.
- **RAM Turbo:** Provides an equivalent RAM experience of up to 16GB for enhanced multitasking.
- **Storage:** 256GB of ultra-large storage for apps, photos, and videos.



Image: A graphic illustrating the 256GB ultra-large storage and HONOR RAM Turbo feature (16GB equivalent RAM) of the HONOR X9c 5G.

11. The data of the 4000nits peak brightness comes from the HONOR Lab and only takes effect when the corresponding video source is played on full screen.
12. The data comes from the HONOR lab. The resolution of HONOR X9c is 2700 \* 1224, and the PPI is 437. The actual screen has slightly fewer effective pixels because the referred resolution corresponds to a standard rectangle.
13. The video quality enhancement effect includes the transition from SDR to HDR, HDR10 improvement, and intelligent video superresolution. This function requires to be used in conjunction with corresponding video resources. Please refer to the actual experience.
14. The screen supports a maximum refresh rate of 120Hz. The actual refresh rate may vary slightly under different app interfaces and game image quality. Please refer to the actual experience. The screen supports 1.07 billion colors (8+2bit) color display. The display effect of DCI-P3 wide color gamut needs to be used with corresponding image and video sources.
15. The 3840Hz ultra-high frequency PWM dimming technology of HONOR X9c achieves the risk-free dimming level. The testing standard for Flicker-free follows the correlation between the flicker risk level and the flicker frequency in the IEEE Std 1789-2015 standard, which defines the flicker-free level as when the dimming frequency is higher than 3125Hz. The phone is not medical equipment and is not available for treatment.
16. 108MP are camera pixel parameters. The actual photo pixels may vary depending on different camera modes. Please refer to the actual situation. Activating 108MP requires entering the HIGH-RES Mode for the experience.
17. The data comes from the HONOR Lab. The function is only available when turning on the extra-volume mode, which comes from comparing with the 15-bar volume of the same model. The mode supports scenarios such as ring tones, calls, media playback, and navigation, but does not support earphone playback or Bluetooth output. For the functional experience of the product, please refer to the actual experience.

- \*The product images and screen content on the above pages are for illustration purposes only. The actual product (including but not limited to appearance, color, and size) and screen display content (including but not limited to background, UI, and images) may vary slightly. Please refer to your actual product.
- \*The data on the above pages are theoretical values, which are obtained from HONOR's internal labs under specific test environments (please refer to each specific description). Actual use may vary slightly due to individual differences in products, software versions, use conditions and environmental factors. Please refer to your actual usage.
- \*Due to the real-time changes of product batches and production and supply factors, in order to provide accurate product information, specifications, and product characteristics as much as possible, HONOR may adjust and revise the text descriptions, image effects, etc. on the above pages in real time to match the actual product performance, specifications, indices, parts and other information.
- \*In the event that there is a need to make such changes and adjustments, no special notice will be given.

Image: A diagram showcasing the Snapdragon 6 Gen 1 Gaming Chipset, highlighting its 4nm process technology for improved performance.

## Software Features (MagicOS)

The device runs on MagicOS 8.0 (based on Android 14) with a future upgrade to MagicOS 9.0 (based on Android 15) available via OTA.

- **Magic Capsule:** Provides dynamic, interactive notifications and information.
- **AI Eraser:** A tool to remove unwanted elements from photos.
- **Parallel Space:** Allows for separate work and personal environments.
- **Magic Lock Screen:** Customizable lock screen experience.

- **AI Photography:** Automatic scene recognition for optimized photos.



## 4nm Snapdragon 6 Gen 1 Gaming Chipset

With the Snapdragon 6 Gen 1 mobile platform and a 4nm flagship process technology, the performance has improved significantly.

Image: A visual demonstration of the Magic Capsule feature on the HONOR X9c 5G, showing dynamic notifications and interactions.

- 1.The thickness of the phone does not include the protruding part of the camera; due to the influence of product configuration, manufacturing process, and measurement methods, the actual product size and weight may vary. Please refer to the actual product.
- 2.The data comes from HONOR Labs. In the testing environment and condition of the HONOR Lab, the phone can withstand a drop from a 2m height to the smooth granite floor. As a precision electronic product, the phone is still at risk of damage if it falls. Please take care to avoid falling and collisions.
- 3.Data from HONOR Labs and based on HONOR comprehensive reliability test model.The comparison object is HONOR X9b. As a precision electronic product, the phone is still at risk of damage if it falls. Please take care to avoid falling and collisions.
- 4.The data comes from HONOR Labs, and the scratch resistance is the screen glass of the HONOR X9c versus the screen glass of the HONOR X9b.
- 5.This phone is not professionally water resistant. It has been tested in the HONOR Lab environment and shows no functional problem after being rinsed with a 12.5L/min water flow for 3 minutes and left to stand for 24 hours. The water resistance function is not permanent but may decrease due to daily wear and tear. After being exposed to rain/splashing, the sound output/reception of the microphones, earpieces, and speakers might be blocked by the liquid, causing abnormal listening/reception during calls and external playbacks. Normal function can be restored after standing and drying. Please avoid charging the phone when it is wet. Damage caused by immersion in liquid is not covered by the warranty.
- 6.The typical battery capacity is 6600mAh, and the rated battery capacity is 6500mAh.
- 7.Data from HONOR Labs and based on HONOR battery life test model.The comparison object is HONOR X9b. The actual experience may vary slightly depending on individual differences, user habits, and environmental factors. Please refer to the actual scenario.
- 8.The data comes from the HONOR lab, tested in the flight mode and Wi-Fi environment. The actual experience may vary slightly depending on individual differences, user habits, and environmental factors. Please refer to the actual scenario.
- 9.The maximum supported wired charging power is 66W, and you need to use the original charger and charging cable to achieve this. The actual charging power will vary depending on your actual scenario.
- 10.The data comes from HONOR Labs. In an ambient temperature of -30°-55°C, the phone can standby normally and supports calls, contacts, and text messages. The actual experience may vary depending on factors such as device aging, network environment, user habits, and individual temperature changes. Please refer to the actual experience.

Image: Overview of smart AI features on the HONOR X9c 5G, such as Parallel Space for work-life balance and personalized Magic Lock Screen.

## Smart AI Simplifying Your World

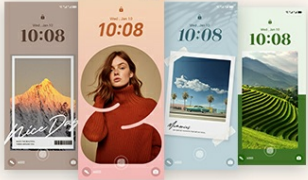
### Parallel Space

Two-finger swipe to switch between work and life.



### Magic Lock Screen

Personalized for your needs.



### AI PHOTOGRAPHY

Auto photography scene recognition.



### Instant Movie



Image: Before and after demonstration of the AI Eraser feature on the HONOR X9c 5G, showing how unwanted objects can be removed

from photos.

## Audio

The HONOR X9c 5G features Dual Stereo Speakers for an immersive audio experience with 300% super volume.



Image: A visual showing the HONOR X9c 5G's dual stereo speakers and their capability for 300% super volume.

## BATTERY MANAGEMENT

The device is equipped with a large 6600mAh Silicon Carbon Battery and supports 66W SuperCharge technology.

- **Battery Life:** Enjoy up to 3 days of battery life under normal usage.
- **Fast Charging:** The 66W SuperCharge allows for rapid charging. Turn on ultra-fast charging mode for quicker refills.
- **AI Power Saving:** Benevolent power efficiency and AI super power-saving mode optimize battery usage.

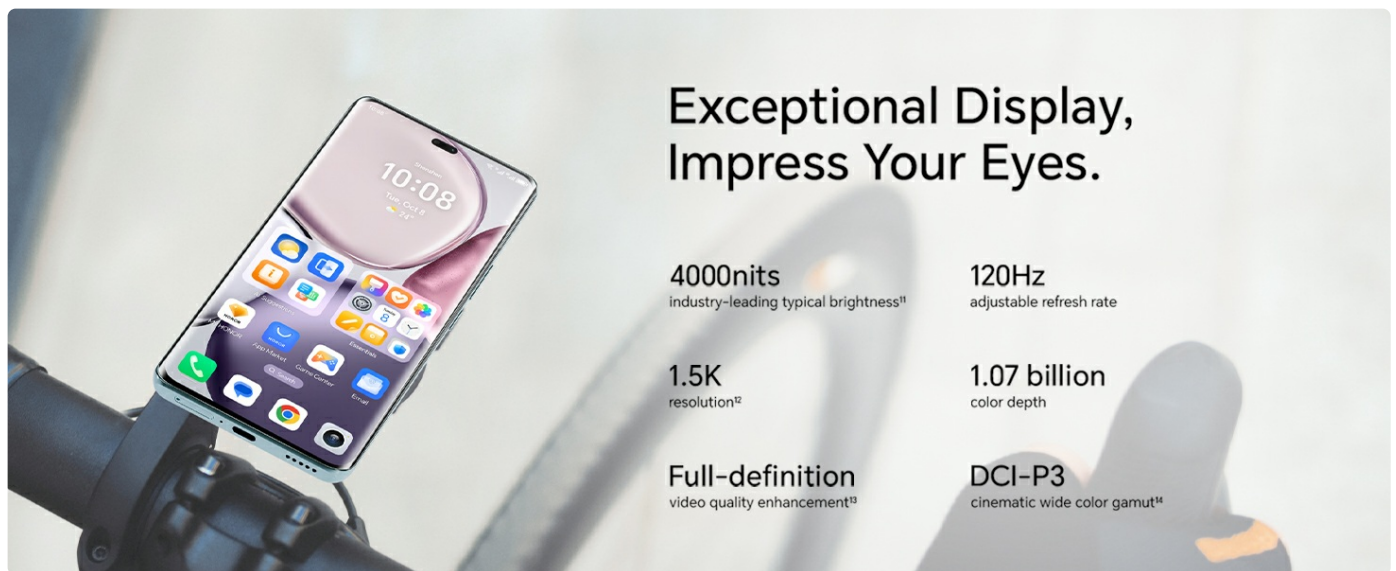


Image: A cutaway view of the HONOR X9c 5G's 6600mAh silicon-carbon battery, highlighting its super-long battery life.



Image: A visual showing the HONOR X9c 5G's 66W SuperCharge capability, indicating fast charging speeds.

## DURABILITY AND PROTECTION

The HONOR X9c 5G is engineered for durability with advanced protection features.

- **Ultra Bounce Technology:** 2-meter drop-tested by SGS for enhanced drop resistance.
- **Water Resistance:** IP65M rating provides protection against water splashes and wet conditions. Features a three-layer ultra-sealed structure.
- **Temperature Resistance:** Designed to operate securely in extreme temperatures from -30°C to 55°C.



## OIS, Not Even a Blur.

OIS easily copes with various challenges and captures clear images even in motion, bringing an unparalleled visual experience.

Image: A dynamic image illustrating the HONOR X9c 5G's ultra-tough design and 2-meter drop resistance, certified by SGS.

AI Camera, Love in a Shot  
108MP Ultra-clear  
AI Night Mode  
Camera

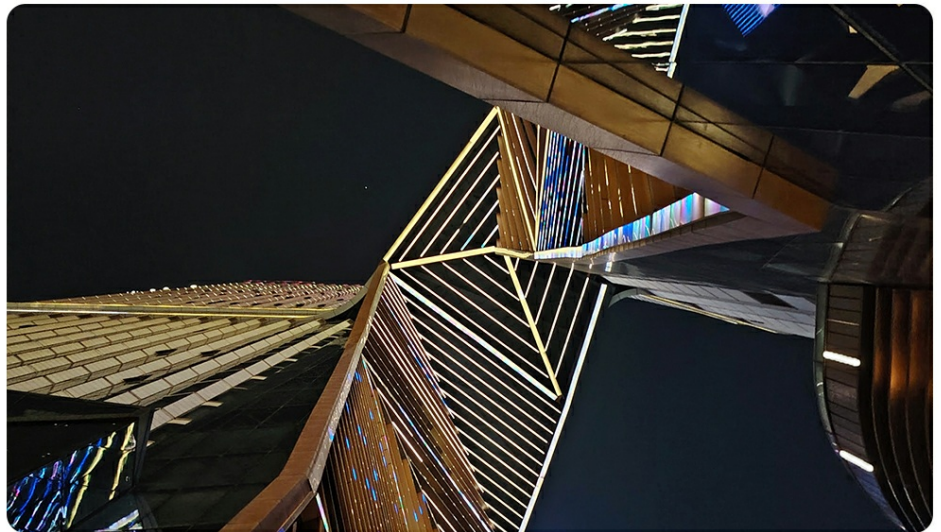


Image: The HONOR X9c 5G being splashed with water, demonstrating its IP65M water resistance and three-layer ultra-sealed structure.



AI Camera, Love in a Shot

AI OIS Motion  
Sensing Capture

Image: A visual depicting the HONOR X9c 5G's ability to operate securely and stably in extreme temperatures, from hot deserts to cold mountains.

SPECIFICATIONS

| Feature                   | Detail                                                                                                                      |
|---------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Operating System          | Android 14 (MagicOS 8.0), upgradable to Android 15 (MagicOS 9.0)                                                            |
| Product Dimensions        | 16.3 x 7.6 x 0.8 cm                                                                                                         |
| Item Weight               | 189 g                                                                                                                       |
| Item Model Number         | BRP-NX1                                                                                                                     |
| Connectivity Technologies | Bluetooth, NFC, USB, Wi-Fi                                                                                                  |
| GPS                       | GPS/AGPS/Glonass/BeiDou/Galileo                                                                                             |
| Special Features          | Always On Display, Built-In GPS, Dual SIM, Dual Stereo Speakers, Fast Charging Support, Quad Curve Display, Water Resistant |
| Display Resolution        | 2700*1224                                                                                                                   |
| Camera Features           | Front, Rear (108MP OIS AI Camera)                                                                                           |
| Form Factor               | Bar                                                                                                                         |
| Colour                    | Jade Cyan                                                                                                                   |
| RAM Memory Installed Size | 8 GB                                                                                                                        |
| Memory Storage Capacity   | 256 GB                                                                                                                      |
| Battery Capacity          | 6600mAh (typical)                                                                                                           |
| Charging                  | 66W SuperCharge                                                                                                             |

| Feature                 | Detail |
|-------------------------|--------|
| Water Resistance Rating | IP65M  |

## TROUBLESHOOTING

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This section addresses common issues you might encounter with your HONOR X9c 5G.

### Device Not Powering On

- Ensure the battery is charged. Connect the device to the charger for at least 10 minutes.
- Press and hold the Power button for 10-15 seconds to force a restart.

### Battery Draining Quickly

- Reduce screen brightness.
- Close unused background applications.
- Disable Wi-Fi, Bluetooth, or GPS when not in use.
- Check for app updates; sometimes outdated apps can consume more power.
- Enable power-saving modes in Settings > Battery.

### Camera Issues (Blurry Images, App Crashes)

- Ensure the camera lens is clean and free of smudges.
- Restart the camera application.
- Clear the cache and data of the Camera app in Settings > Apps > Camera > Storage.
- Ensure sufficient lighting for optimal photo quality, especially in Night Mode.

### Overheating

- Avoid using the phone while charging, especially during heavy tasks like gaming.
- Close resource-intensive applications.
- Ensure the phone is not exposed to direct sunlight or high ambient temperatures.

## WARRANTY AND SUPPORT

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Your HONOR X9c 5G comes with a standard manufacturer's warranty. Please refer to the Warranty Card included in your product box for detailed terms and conditions.

### Customer Support

For technical assistance, service inquiries, or to find a service center near you, please use the following contact information:

- **Call:** 1800-309-8970 (Monday to Saturday, 10 AM to 06 PM)
- **WhatsApp Chat:** 99904-66166 (Monday to Saturday, 10 AM to 06 PM)
- **Email:** [customersupport@psavglobaltech.com](mailto:customersupport@psavglobaltech.com), [Care@honorpsav.com](mailto:Care@honorpsav.com)
- **Service Center Locator:** Visit [www.explorehonor.com](http://www.explorehonor.com)

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Check on [www.explorehonor.com](http://www.explorehonor.com)



Call:  
**1800-309-8970**



WhatsApp Chat:  
**99904-66166**

Call and WhatsApp Chat, Mon to Sat, 10 AM to 06 PM



Write to us:

**Customersupport@psavglobaltech.com**  
**Care@honorpsav.com**

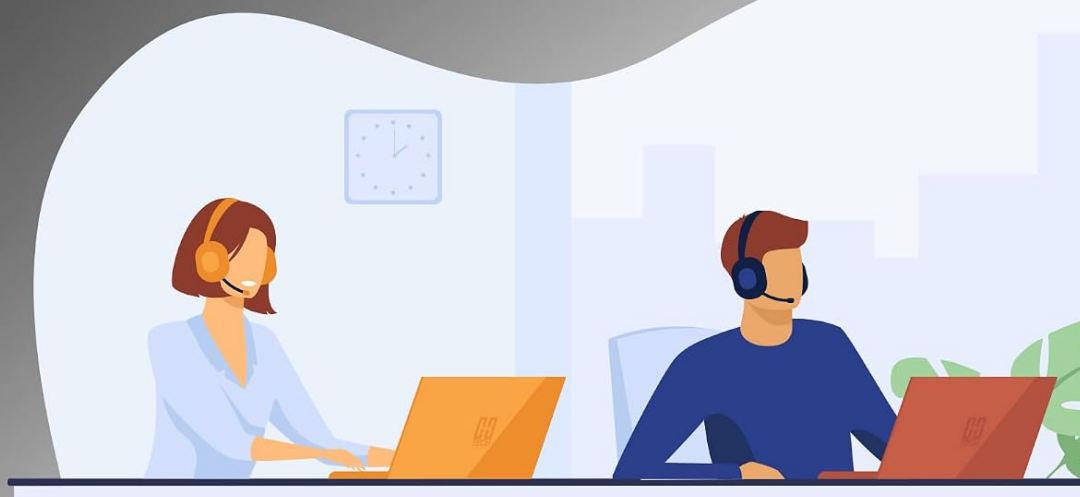


Image: A graphic displaying HONOR's customer support contact numbers, email addresses, and website for service center locations across India.

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This manual is for informational purposes only. Specifications are subject to change without notice.

### ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

### Question

Example: How do I reset this device or fix this error?

### Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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