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## SAMSUNG SM-R630

# Samsung Galaxy Buds3 Pro User Manual

Model: SM-R630

## INTRODUCTION

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The Samsung Galaxy Buds3 Pro are advanced wireless earbuds designed to deliver an exceptional audio experience. They feature a comfortable, angled design, highlighted Light Blades, and a modern transparent charging case. Equipped with dual drivers (woofer and planar tweeter), they provide a wide spectrum of balanced sound. The integration of Galaxy AI enhances adaptive noise cancellation, sound optimization, and real-time language translation, offering a truly immersive and intelligent listening experience.



Image: Samsung Galaxy Buds3 Pro earbuds and their charging case.

# SETUP

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## 1. Initial Charging

Before first use, ensure your Galaxy Buds3 Pro and their charging case are fully charged. Place the earbuds into the charging case. Connect the USB Type-C cable to the charging case and a power source. The indicator light on the case will show charging status.



Image: Galaxy Buds3 Pro earbuds inside their open charging case, showing the charging indicator light.

## 2. Pairing with Your Device

1. Open the charging case with the earbuds inside. The earbuds will automatically enter pairing mode.
2. On your Samsung Galaxy smartphone or other compatible device, go to Bluetooth settings.
3. Select "Galaxy Buds3 Pro" from the list of available devices to connect.
4. Follow any on-screen prompts to complete the pairing process.

For optimal experience, download the Samsung Wearable app on your smartphone to customize settings and access advanced features.

## OPERATING INSTRUCTIONS

### Touch Controls

The Galaxy Buds3 Pro feature intuitive touch controls on the earbuds for managing playback, calls, and other functions. You can customize these gestures via the Samsung Wearable app.

- **Single Tap:** Play/Pause music, Answer/End call.
- **Double Tap:** Next track, Answer/End call.
- **Triple Tap:** Previous track.
- **Touch and Hold:** Activate Active Noise Cancellation (ANC) / Ambient Sound mode, Decline call, or activate a custom function (e.g., voice assistant).



Image: Visual guide to touch and pinch controls on the Galaxy Buds3 Pro, including swipe for volume and pinch for play/pause or app launch.

### Active Noise Cancellation (ANC) and Ambient Sound

The Galaxy Buds3 Pro offer intelligent Active Noise Cancellation (ANC) to block out distractions and an Ambient Sound mode to let you hear your surroundings. These modes can be toggled by touching and holding the earbuds or through the Samsung Wearable app. The Adaptive ANC feature, powered by Galaxy AI, analyzes your environment and adjusts the noise cancellation level automatically.

#### Controle de Ruído Adaptativo. Sintonize-se com o que importa

Mantenha seu Galaxy Buds3 Pro ligado e continue interagindo com o mundo ao seu redor. Como usa o Galaxy AI, o Galaxy Buds3 Pro **identifica e previne ruídos desnecessários** intuitivamente. Em seguida, ele otimiza sua experiência de áudio reajustando o equilíbrio entre o ANC e o modo Ambiente para corresponder ao ambiente ao seu redor. Então você pode **ouvir suas músicas favoritas sem parar**.<sup>1,7,8,9</sup>



1. Imagens meramente ilustrativas.

7. O Controle de Ruído Adaptativo, o Detector de Voz e o Detector de Sirene vêm desligados por padrão e podem ser configurados no aplicativo GalaxyWearable.

8. Os recursos de Controle Adaptativo de Ruído, o Detector de Voz e o Aviso de Segurança estão disponíveis somente no Samsung Galaxy Buds3 Pro.

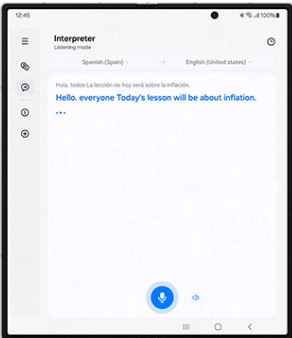
9. A "configuração-padrão" refere-se à configuração original do Galaxy Buds3 Pro quando foi lançado pela primeira vez, simplesmente com o aparelho ligado.

Image: The Galaxy Buds3 Pro adapting to different sound environments, illustrating the Adaptive Noise Control feature.

## Galaxy AI Features

Leverage the power of Galaxy AI for enhanced audio and communication:

- **Adaptive Equalizer/ANC:** AI analyzes your ear shape and usage habits to precisely adjust sound and noise cancellation for an optimized listening experience.
- **Live Translate:** When connected to a Galaxy AI-enabled smartphone, your Galaxy Buds3 Pro can interpret conversations in real-time, displaying translations on your phone and playing the interpreted audio through your earbuds. Simply touch and hold an earbud to activate listening mode during a conversation.
- **Voice Control:** Control your audio settings hands-free with voice commands like "next song" or "increase volume."



Hola, todos La lección de hoy será sobre la inflación.

Interpreter  
Spanish (Spain) → English (United States)  
Hello, everyone Today's lesson will be about inflation.

Hello, everyone  
Today's lesson will be about inflation.

10. O Intérprete requer login em uma Conta Samsung. Alguns idiomas podem exigir download do pacote de idiomas. A disponibilidade do serviço pode variar conforme o idioma. A precisão dos resultados não é garantida. A disponibilidade e compatibilidade de recursos podem variar conforme o país, a região ou a operadora. A disponibilidade dos idiomas pode variar.  
11. A interpretação de áudio só fica disponível quando se usa os Buds e quando conectado a um smartphone Samsung Galaxy. O recurso Intérprete não é fornecido diretamente pelos próprios Buds. Se os Buds não estiverem disponíveis, o conteúdo interpretado é fornecido na tela do seu smartphone Samsung Galaxy.  
12. Imagens meramente ilustrativas. Sequências reduzidas e simuladas. A UI real pode ser diferente.  
13. Os recursos do Galaxy AI têm suporte no Galaxy S24 Series, Galaxy S23 Series, Galaxy Z Fold5 Series, Galaxy Z Flip5 Series, Galaxy S23 FE, Galaxy S22 Series, Galaxy Z Fold4 Series e Galaxy Z Flip4 Series a partir de maio de 2024.  
14. Dispositivos vendidos separadamente.  
15. Os dispositivos Samsung Galaxy podem exigir a atualização de software mais recente para apoiar corretamente os recursos Galaxy AI.  
16. A configuração padrão do gesto de Pinçar e Segurar é definida para Controle de Ruído. Para mudar o Intérprete para o Modo de Escuta, as configurações devem ser definidas no aplicativo Galaxy Wearable.

Image: A smartphone screen displaying a live translation, with the Galaxy Buds3 Pro facilitating the audio interpretation.

## 360 Audio

Experience immersive spatial sound with 360 Audio. This feature identifies the exact direction of sound as you move your head, providing a more vivid audio and visual experience, especially when watching content on compatible Samsung Galaxy devices and TVs.



Imersão total com o Áudio 360 na TV

Mergulhe em uma experiência de som espacial. O Áudio 360 é um recurso que identifica a direção exata do som ao inclinar a cabeça, fornecendo som surround para **uma experiência de audição e visualização mais vívida.**<sup>1,7</sup>

1. Imagens meramente ilustrativas.  
17. O recurso Auto Switch está disponível apenas no Samsung Galaxy Book Series com One UI 6.0 ou posterior, em smartphones Samsung Galaxy e dispositivos Galaxy Tab com One UI 4.1.1 ou posterior e Galaxy Watch4 Series ou posterior. Os dispositivos Samsung Galaxy devem estar logados à Conta Samsung para ativar o recurso Auto Switch. O recurso Auto Switch para Samsung TV está disponível apenas em Samsung TVs lançadas em fevereiro de 2022 ou posteriormente, após terem recebido uma atualização de firmware a partir de julho de 2022. O Auto Switch com TV somente está disponível para fazer e receber chamadas telefônicas.

Image: A person wearing Galaxy Buds3 Pro, immersed in a visual and auditory experience from a TV screen, illustrating 360 Audio.

## MAINTENANCE

## Cleaning Your Earbuds

To maintain optimal sound quality and hygiene, regularly clean your Galaxy Buds3 Pro:

- Gently wipe the earbuds and charging case with a soft, dry, lint-free cloth.
- Remove any earwax or debris from the earbud mesh and silicone tips using a small, soft brush or cotton swab.
- Ensure the charging contacts on both the earbuds and the case are clean and dry.
- Avoid using harsh chemicals, abrasive materials, or excessive moisture.

## Battery Care

To prolong battery life:

- Charge the earbuds regularly, even if not used frequently.
- Avoid exposing the device to extreme temperatures.
- Store in a cool, dry place.

## TROUBLESHOOTING

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### Common Issues and Solutions

Issue	Possible Solution
Earbuds not pairing	Ensure earbuds are charged. Place them in the case, close, then open to re-enter pairing mode. Check your device's Bluetooth settings. Restart your device.
No sound or low volume	Check device volume. Ensure earbuds are properly seated in your ears. Clean earbud mesh. Disconnect and reconnect Bluetooth.
ANC not working effectively	Ensure earbuds fit snugly. Adjust ANC settings in the Samsung Wearable app. Clean microphones on the earbuds.
Earbuds frequently disconnect	Ensure you are within Bluetooth range of your device. Avoid interference from other wireless devices. Update earbud firmware via the Samsung Wearable app.

If issues persist, refer to the Samsung support website or contact customer service for further assistance.

## SPECIFICATIONS

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Feature	Detail
Model Name	Galaxy Buds3 Pro (SM-R630)
Noise Control	Active Noise Cancellation
Connectivity Technology	Wireless (Bluetooth)
Included Components	USB Type-C Cable, Ear Tips Set (S/M/L), Wireless Charging Case, Earbuds (Left & Right), Quick Start Guide

Feature	Detail
Material	Plastic
Water Resistance Level	Waterproof
Battery Composition	Lithium-Ion
Product Weight	180 g
Dimensions	4.4 x 9.6 x 8.75 cm
Ear Placement	In-Ear
Impedance	25.75 Ohm

## WARRANTY AND SUPPORT

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### Manufacturer's Warranty

The Samsung Galaxy Buds3 Pro comes with a **12-month manufacturer's warranty** from the date of purchase, covering defects in materials and workmanship. Please retain your proof of purchase for warranty claims.

### Customer Support

For technical support, service, or additional information, please visit the official Samsung support website or contact Samsung customer service in your region. You can find contact details and FAQs on the Samsung website.

#### Online Resources:

- [Samsung Official Support Website](#)
- [Samsung Brand Store on Amazon](#)