Skullcandy S2BPW-P751

Skullcandy Push Active In-Ear Wireless Earbuds User Manual

Model: S2BPW-P751 | Brand: Skullcandy

Introduction

The Skullcandy Push Active In-Ear Wireless Earbuds are designed for active lifestyles, offering a secure fit and advanced features. These true wireless earbuds provide hands-free voice control and are built to withstand sweat and water, making them suitable for various activities.

Image: The Skullcandy Push Active Earbuds, light grey with blue accents, resting in their open charging case. The earbuds feature an over-ear hook design for a secure fit.

What's in the Box

Upon unboxing your Skullcandy Push Active Earbuds, you will find the following components:

- Skullcandy Push Active Earbuds (Left and Right)
- Charging Case
- USB-C Charging Cable
- Multiple Sizes of Ear Tips (for customized fit)
- User Guide and Warranty Information

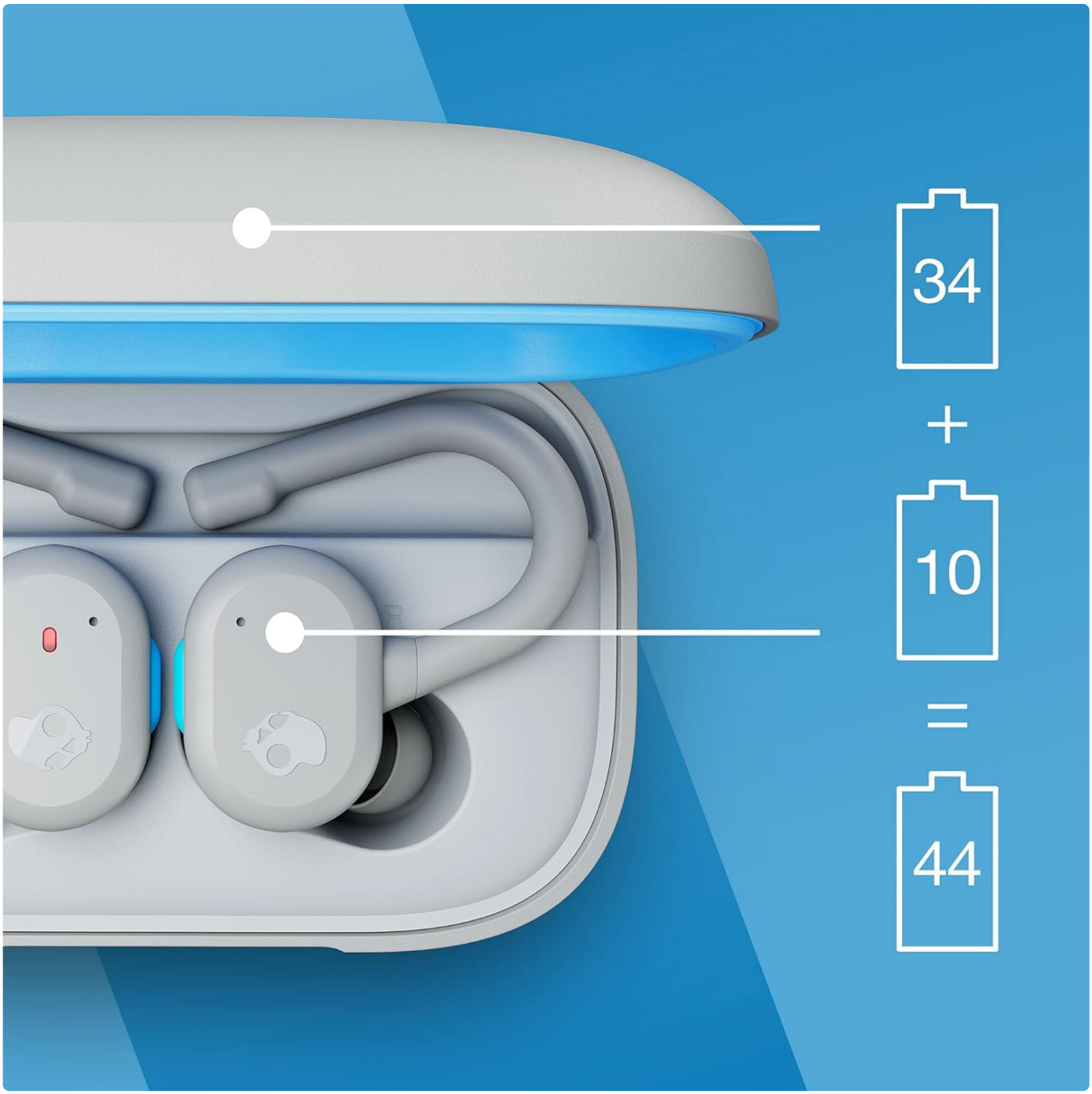

Image: A detailed view of the Skullcandy Push Active Earbuds, emphasizing key features such as Skull-iQ Smart Feature Technology, hands-free voice control, and the impressive 44 hours of total battery life.

Setup

Charging the Earbuds and Case

Before initial use, ensure both your earbuds and charging case are fully charged. The earbuds provide up to 44 hours of listening time when combined with the charging case. The charging case itself has an average battery life of 12 hours.

1. Place the earbuds into the charging case.
2. Connect the USB-C charging cable to the charging port on the back of the case.
3. Connect the other end of the cable to a compatible USB power source.
4. The LED indicators on the case will show the charging status.

Pairing with Your Device

The Skullcandy Push Active Earbuds use Bluetooth for wireless communication. They are compatible with Android 10 or newer

and iOS 12 or newer devices.

1. Ensure the earbuds are in the charging case and the case lid is open.
2. On your device (smartphone, tablet, etc.), go to the Bluetooth settings.
3. Select "Push Active" from the list of available devices to pair.
4. Once paired, the earbuds will automatically connect to your device when removed from the case.

Operating the Earbuds

Voice Control (Skull-iQ Smart Feature Technology)

The Push Active earbuds feature Skull-iQ Smart Feature Technology, enabling hands-free voice control for various functions. Download the Skull-iQ App to activate and customize these features.

- Activate voice control by saying "Hey Skullcandy".
- Common voice commands include: "Play", "Pause", "Next", "Previous", "Volume Up", "Volume Down", "Assistant", and "Stay-Aware On".
- You can also use voice commands to answer calls or launch Spotify Tap.

Image: A user wearing the Skullcandy Push Active Earbuds, illustrating the convenience of controlling audio with only their voice, thanks to the Skull-iQ technology.

Image: A visual representation of the voice commands supported by the Skullcandy Push Active Earbuds, such as "Hey Skullcandy" to activate, followed by commands like "Play," "Pause," "Volume Up," and "Spotify."

Button Controls

Each earbud features a button for direct control. Functions can be customized via the Skull-iQ App.

- **Single Press**: Answer/End Call, Play/Pause Music.
- **Double Press**: Volume Up (Right Earbud), Volume Down (Left Earbud).
- **Press and Hold**: Activate pairing mode for a new device.

Maintenance

Water and Sweat Resistance

The Skullcandy Push Active Earbuds are rated IP55 for sweat and water resistance, making them durable for workouts and outdoor adventures. This rating means they are protected against dust ingress and low-pressure water jets from any direction.

Image: A close-up of a Skullcandy Push Active Earbud with water droplets on its surface, visually confirming its IP55 sweat and water-resistant rating.

Cleaning and Storage

To ensure longevity and optimal performance, regularly clean your earbuds. Use a soft, dry cloth to wipe down the earbuds and charging case. For ear tips, remove them and clean with mild soap and water, then dry thoroughly before reattaching. Store the earbuds in their charging case when not in use.

Troubleshooting

Finding Lost Earbuds with Tile

The Skullcandy Push Active Earbuds integrate Tile Finding Technology. If you misplace an earbud, you can easily locate it:

1. Download the Tile App on your smartphone.
2. Follow the in-app instructions to set up your earbuds with Tile.
3. If an earbud is misplaced, use the Tile App to "ring" it and locate it by sound.

Connectivity Issues

If you experience issues with pairing or connectivity:

- Ensure both earbuds are charged.
- Turn off and on your device's Bluetooth.
- "Forget" or "Unpair" the earbuds from your device's Bluetooth settings and attempt to pair again.
- Refer to the full user guide for detailed reset procedures if issues persist.

Specifications

Feature	Detail
Model Name	TW_PUSH_ACTIVE
Item Model Number	S2BPW-P751
Connectivity Technology	Bluetooth
Wireless Communication Technology	Bluetooth
Battery Life (Total)	44 Hours
Charging Case Battery Average Life	12 Hours
Water Resistance Level	IP55 (Sweat and Water Resistant)
Control Type	Voice Control
Ear Placement	In Ear (with over-ear hook)
Noise Control	Sound Isolation
Item Weight	95 Grams (3.35 ounces)
Product Dimensions	7.28 x 4.21 x 1.57 inches
Manufacturer	Skullcandy

Warranty and Support

The Skullcandy Push Active Earbuds come with a 1-year US warranty. For support, warranty claims, or additional information, please visit the official Skullcandy website or contact their customer service.
You can also find more information and support resources on the Skullcandy Store on Amazon.

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

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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