

[Manuals.plus](#) /

› [ASHATA](#) /

› ASHATA Smart Audio Glasses User Manual

## ASHATA ASHATAx63f5hagdk

# ASHATA Smart Audio Glasses User Manual

Model: ASHATAx63f5hagdk

## INTRODUCTION

Thank you for choosing the ASHATA Smart Audio Glasses. These innovative glasses combine stylish eyewear with advanced audio technology, allowing you to enjoy open-ear music, hands-free calling, and voice assistant functionality. Designed for comfort and convenience, they feature magnetic quick-release modules for easy frame switching and IP67 water resistance for daily use.



Image: Front view of the ASHATA Smart Audio Glasses, showcasing the clear frames and integrated audio temples.

## WHAT'S IN THE BOX

Upon opening your ASHATA Smart Audio Glasses package, please ensure all the following items are present:

- Smart Sound Glass
- Charging Cable
- Storage Bag
- Dust Free Cloth
- Instruction Manual



Image: All items included in the product package, laid out clearly.

## SETUP

---

### 1. Charging the Glasses

The ASHATA Smart Audio Glasses feature a magnetic quick-release module for convenient charging.

1. Locate the magnetic charging port on the temples of the glasses.
2. Connect the provided charging cable to the magnetic port.
3. Plug the other end of the charging cable into a compatible USB power source.
4. A full charge provides approximately 7 hours of continuous music playback or 120 hours of standby time.

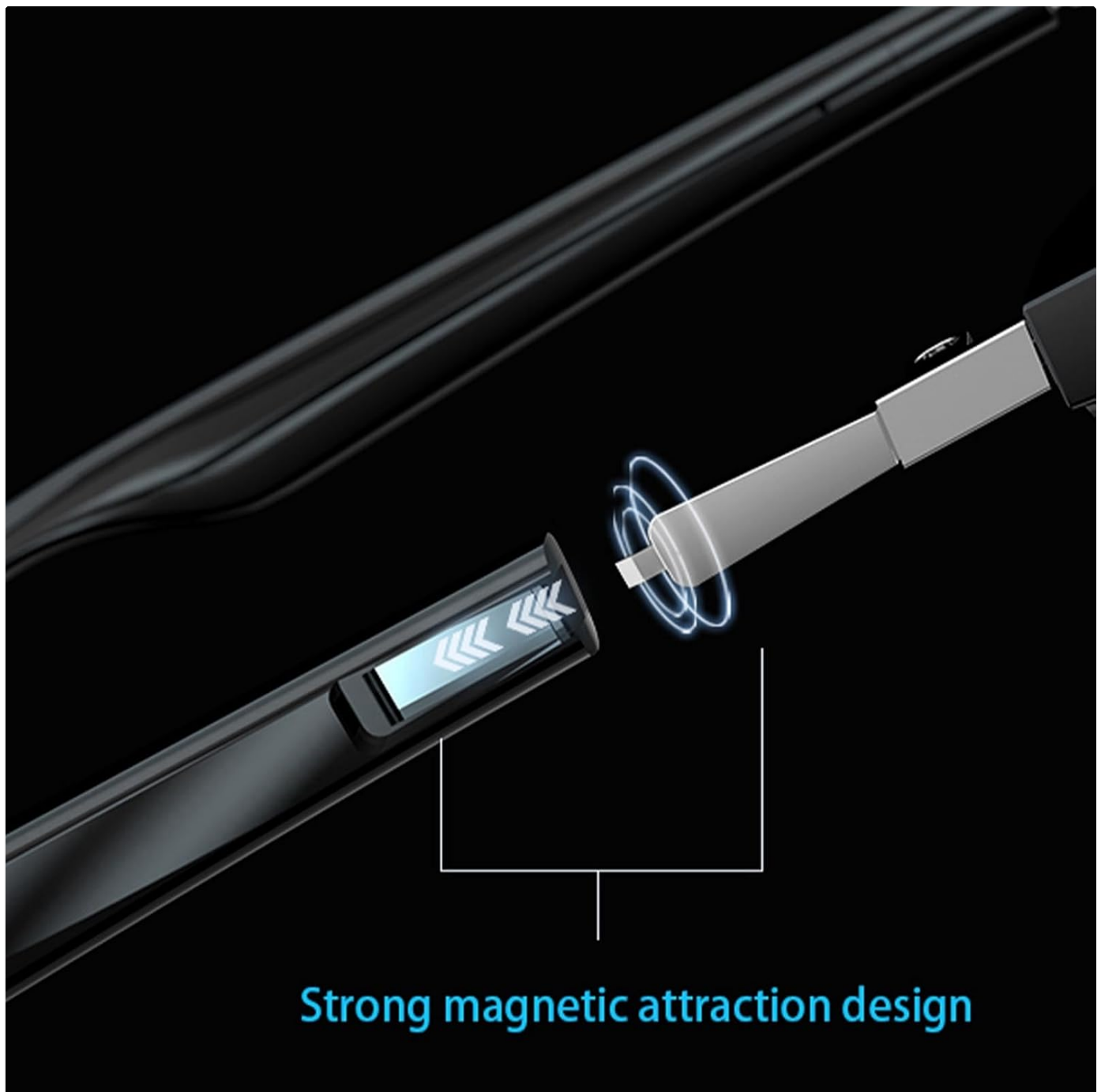


Image: Detailed view of the strong magnetic attraction design for charging and frame attachment.

## 2. Initial Pairing and Connection

The glasses are equipped with a smart body sensor for automatic connection.

1. Ensure your phone's Bluetooth is enabled.
2. Wear the ASHATA Smart Audio Glasses. The smart body sensing feature will automatically turn them on and attempt to connect to your phone within 3 seconds.
3. If prompted on your phone, select "ASHATA Smart Glasses" (or similar name) from the list of available Bluetooth devices to complete the pairing process.

## OPERATING INSTRUCTIONS

---

### Power On/Off

- **Power On:** The glasses automatically power on when worn, thanks to the smart body sensor.
- **Power Off:** To manually power off, tap and hold the control area on the temple for 5 seconds. The glasses will also power

off automatically when removed and not in use for a period.



Easy to control  
Adjust volume, acoustic  
playback pause switch,  
answer or turn off the  
phone

Image: Detail of the control buttons on the temple, including the power button.

Touch Controls and Gestures

The ASHATA Smart Audio Glasses feature intuitive touch controls on the temples for various functions.

| Action                          | Left Temple Gesture | Right Temple Gesture |
|---------------------------------|---------------------|----------------------|
| Call Mode: Answer/Hang up calls | Double-tap          | Double-tap           |
| Music Playback: Play/Pause      | Triple-tap          | Triple-tap           |
| Music Playback: Next Song       | Slide back          | N/A                  |
| Music Playback: Previous Song   | Slide forward       | N/A                  |
| Volume Up (during call)         | Slide forward       | N/A                  |

| Action                    | Left Temple Gesture | Right Temple Gesture |
|---------------------------|---------------------|----------------------|
| Volume Down (during call) | N/A                 | Slide back           |
| Activate Voice Assistant  | N/A                 | Slide forward        |
| Turn off Voice Assistant  | N/A                 | Slide back           |
| Refuse Call               | Slide back          | Slide back           |



Image: Visual guide to the touch control gestures for music, calls, and voice assistant.

The glasses are equipped with a built-in MEMS microphone and AAC speaker, allowing for clear audio and direct interaction with your phone for navigation, calls, and voice assistant commands.



Magnetic quick release module design  
Can switch between frames instantly  
Activate your phone's virtual assistant  
Simply slide the mirror leg back and forth to turn the AI assistant on and off

Image: A user wearing the smart glasses, demonstrating the discreet integration of technology and highlighting the magnetic quick release and voice assistant activation.

## MAINTENANCE

---

To ensure the longevity and optimal performance of your ASHATA Smart Audio Glasses, please follow these maintenance guidelines:

- **Cleaning:** Use the provided dust-free cloth to gently wipe the lenses and frames. For stubborn smudges, a small amount of lens cleaning solution can be applied to the cloth (not directly to the glasses). Avoid using abrasive materials or harsh chemicals.
- **Water Resistance:** The glasses are IP67 rated, providing effective protection against household water and sweat. While they can withstand splashes and light rain, avoid submerging them in water or exposing them to high-pressure water jets.
- **Storage:** When not in use, store the glasses in the provided storage bag or a protective case to prevent scratches and damage.
- **Temperature:** Avoid exposing the glasses to extreme temperatures (hot or cold) as this can affect battery life and electronic components.

## TROUBLESHOOTING

If you encounter any issues with your ASHATA Smart Audio Glasses, please refer to the following common solutions:

| Problem                         | Possible Cause / Solution                                                                                                                                                                                                                                                                                                                                              |
|---------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Glasses do not power on.        | <ul style="list-style-type: none"><li>◦ Battery is depleted. Charge the glasses fully.</li><li>◦ Smart body sensor not activated. Ensure glasses are worn correctly.</li></ul>                                                                                                                                                                                         |
| Cannot connect to Bluetooth.    | <ul style="list-style-type: none"><li>◦ Bluetooth on your phone is off. Enable Bluetooth.</li><li>◦ Glasses are out of range. Keep glasses within 10 meters of your device.</li><li>◦ Glasses are already connected to another device. Disconnect from other devices.</li><li>◦ Try forgetting the device on your phone's Bluetooth settings and re-pairing.</li></ul> |
| No sound or low sound.          | <ul style="list-style-type: none"><li>◦ Volume on glasses or phone is too low. Adjust volume using touch controls or phone.</li><li>◦ Glasses are not properly connected. Re-establish Bluetooth connection.</li><li>◦ Ensure the speakers are not obstructed.</li></ul>                                                                                               |
| Only one side works.            | <ul style="list-style-type: none"><li>◦ This could indicate a connection issue with one of the temples. Try restarting the glasses.</li><li>◦ Ensure the magnetic connection for both temples is secure.</li><li>◦ If the issue persists, contact customer support.</li></ul>                                                                                          |
| Voice assistant not responding. | <ul style="list-style-type: none"><li>◦ Ensure the voice assistant is enabled on your phone.</li><li>◦ Perform the correct slide gesture to activate the assistant.</li><li>◦ Check microphone for obstructions.</li></ul>                                                                                                                                             |

## SPECIFICATIONS

Detailed technical specifications for the ASHATA Smart Audio Glasses:

| Feature                         | Detail                              |
|---------------------------------|-------------------------------------|
| Model Name                      | Ashatax63f5hagdk                    |
| Brand                           | ASHATA                              |
| Connectivity Technology         | Bluetooth                           |
| Wireless Communication Standard | Bluetooth                           |
| Special Feature                 | Voice Assistant                     |
| Battery Capacity                | 115 Milliamp Hours (Dual Batteries) |
| Standby Time                    | 120 hours (5 days)                  |

| Feature                 | Detail                    |
|-------------------------|---------------------------|
| Music Playback Time     | 7 hours (continuous)      |
| Water Resistance Rating | IP67                      |
| Microphone              | Built-in MEMS microphone  |
| Speaker                 | Built-in AAC speaker      |
| Item Weight             | 8.7 ounces                |
| Package Dimensions      | 8.27 x 4.33 x 1.97 inches |
| Country of Origin       | China                     |

## WARRANTY AND SUPPORT

For information regarding warranty coverage, returns, or technical support, please refer to the purchase documentation or contact the seller directly.

You can visit the official ASHATA store for more information and support: [ASHATA Store on Amazon](#).

© 2024 ASHATA. All rights reserved.

### 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

## Answered questions about this manual

### **Does ASHATA offer a phone case charger or a universal charging case for the ASHATA G1Q2 Smart Audio Glasses used with prescription lenses?**

Based on the product documentation for the ASHATA Smart Audio Glasses (Model ASHATAx63f5hagdk), there is no mention of a dedicated "phone case charger" or a charging case similar to those used by brands like...

[Read full answer](#)