SEIWA BT630

PGA Bluetooth Headset BT630 User Manual

Model: BT630 | Brand: SEIWA

1. INTRODUCTION

This manual provides detailed instructions for the proper use and maintenance of your SEIWA PGA Bluetooth Headset BT630. This headset offers wireless connectivity to smartphones and mobile phones, enabling hands-free communication. It features clear voice transmission, Bluetooth 4.0 standard for excellent communication performance and power saving, and multi-point connection capability, allowing simultaneous connection to two Bluetooth-enabled mobile phones.

The headset is designed for comfortable in-ear wear and includes two types of earpieces for a customized fit. It supports A2DP (SCMS-T) for audio output of music and one-segment audio. Voice prompts guide you through connection status and power ON/OFF. An ear hook is included to prevent accidental dropout, and it can be worn on either ear. Simple operation allows for answering/ending calls and redialing the last number. Volume control is managed via two easy-to-use buttons. For iPhone users, the remaining battery level is displayed on the status bar.

2. SAFETY INFORMATION

- This product is designed for use with DC12V / 24V cars (limited to vehicles with a negative ground).

- This product is compatible only with Bluetooth-enabled devices.

- Do not leave this product in a car or any location where the temperature is 0°C (32°F) or below, or 50°C (122°F) or above. Extreme temperatures can cause malfunction or accidents.

- Always operate the device responsibly and in accordance with local laws and regulations, especially regarding mobile phone use while driving.

3. PACKAGE CONTENTS

Please check that all the following items are included in your package:

- PGA Bluetooth Headset BT630

- DC Charger (for car cigarette lighter)

- USB Charging Cable

- Earpieces (two types)

- Ear Hook
- Instruction Manual (with warranty information)

4. Product Overview

Familiarize yourself with the components of your Bluetooth headset.

Figure 4.1: PGA Bluetooth Headset BT630. This image shows the overall design of the headset, featuring a dark grey body with a translucent blue ear hook.

Figure 4.2: PGA Bluetooth Headset BT630 worn on ear. This image demonstrates how the headset fits comfortably in the ear, with the ear hook providing stability.

The headset features a main switch for call management, volume control buttons (+/-), a charging port (USB), and an indicator light.

5. SETUP

5.1 Charging the Headset

Before first use, fully charge the headset. The charging time is approximately 2 hours.

1. Connect the USB charging cable to the headset's charging port.
2. Connect the other end of the USB cable to a USB power source (e.g., computer USB port, USB wall adapter, or the included DC charger for car use).
3. The indicator light will show charging status (refer to headset's specific light indications).
4. Once fully charged, disconnect the charging cable. The headset can be used while charging.

5.2 Pairing with a Bluetooth Device

The headset can connect wirelessly to your smartphone or mobile phone. It supports multi-point connection, allowing it to be connected to two Bluetooth-enabled mobile phones simultaneously.

1. Ensure the headset is turned off.

2. Press and hold the main switch until the indicator light flashes rapidly (usually blue and red alternately), indicating pairing mode.

3. On your mobile device, enable Bluetooth and search for available devices.

4. Select "BT630" (or similar name) from the list of found devices.

5. If prompted for a passcode, enter "0000" (four zeros).

6. Once successfully paired, the indicator light will change (e.g., slow blue flashes), and you may hear a voice prompt confirming the connection.

7. To connect a second device (multi-point), repeat steps 2-5 with the second device. The headset will maintain connection with both.

6. OPERATING INSTRUCTIONS

6.1 Power ON/OFF

- **Power ON:** Press and hold the main switch for approximately 3 seconds until you hear a voice prompt or see the indicator light turn on.

- **Power OFF:** Press and hold the main switch for approximately 5 seconds until you hear a voice prompt or see the indicator light turn off.

6.2 Call Management

- **Answer Call:** When an incoming call rings, press the main switch once.

- **End Call:** During a call, press the main switch once.

- **Reject Call:** When an incoming call rings, press and hold the main switch for approximately 2 seconds.

- **Redial Last Number:** In standby mode, double-press the main switch.

6.3 Volume Control

- **Increase Volume:** Press the "+" button.

- **Decrease Volume:** Press the "-" button.

6.4 Music Playback (A2DP)

If your connected device supports A2DP, you can enjoy music and other audio output through the headset.

- **Play/Pause:** Press the main switch once during music playback.

- **Next Track:** (Functionality may vary by device) Typically, a long press of the "+" button.

- **Previous Track:** (Functionality may vary by device) Typically, a long press of the "-" button.

6.5 Battery Level Display (iPhone)

For iPhone users, the remaining battery level of the headset will be displayed as an icon on the iPhone's status bar.

7. MAINTENANCE

- Clean the headset regularly with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.

- Keep the charging port free of dust and debris.
- Store the headset in a cool, dry place when not in use. Avoid extreme temperatures and direct sunlight.
- Do not attempt to disassemble or modify the headset, as this will void the warranty and may cause damage.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Headset does not turn on.	Battery is low or depleted.	Charge the headset fully.
Cannot pair with device.	Headset not in pairing mode; Bluetooth off on device; device too far.	Ensure headset is in pairing mode (flashing red/blue). Turn on Bluetooth on your device. Move device closer to headset.
No sound or low volume.	Volume too low on headset or device; headset not connected.	Increase volume on both headset and connected device. Reconnect the headset.
Connection drops frequently.	Interference; device too far; low battery.	Move closer to the connected device. Avoid strong electromagnetic interference. Charge the headset.

9. SPECIFICATIONS

Feature	Detail
Model Number	BT630
Brand	SEIWA
Connectivity Technology	Bluetooth (Wireless)
Bluetooth Version	Ver4.0 (as per description)
Form Factor	In Ear
Special Features	Microphone Included, Volume Control, Multi-point connection, A2DP (SCMS-T) support, iPhone battery display
Call Time	Approximately 5 hours
Standby Time	Approximately 165 hours
Charging Time	Approximately 2 hours
Material	Acrylonitrile Butadiene Styrene (ABS) for hook part; Case parts: stainless steel; Panel parts: high hardness glass
Item Weight	8 Grams
Product Dimensions	25 x 17.5 x 56.5 cm

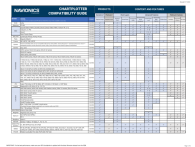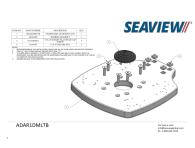| Feature	Detail
Included Components	Cable, Protective Case (as per specifications, though description lists charger/cable/earpiece/hook)

10. WARRANTY AND SUPPORT

Warranty Period: This product comes with a warranty period of 6 months from the date of purchase.

For warranty claims or technical support, please refer to the contact information provided with your purchase receipt or visit the official SEIWA website. Please retain your proof of purchase for warranty validation.

For further assistance, please contact SEIWA customer service.

Related Documents - BT630

FSC-BT630 Datasheet	**Feasycom FSC-BT630 Bluetooth 5.2 Low Energy Module Datasheet** Datasheet for the Feasycom FSC-BT630, a compact wireless microcontroller module supporting Bluetooth 5.2 Low Energy. This document details its technical specifications, hardware features, electrical characteristics, and integration guidelines for IoT, home automation, and wearable applications.
	Battery Monitoring System User Manual and Technical Specifications Comprehensive guide for the Battery Monitoring System, covering instructions for use, product information, installation, technical parameters, troubleshooting, and FCC statements. Features real-time monitoring of battery status, multiple protection functions, and app connectivity.
FSC-DB006 USB Bluetooth Dev Board User Guide	**FSC-DB006 USB Bluetooth Dev Board User Guide** User guide for the Feasycom FSC-DB006 USB Bluetooth Development Board, detailing its hardware, setup, usage, and troubleshooting steps for connecting and communicating via USB and Bluetooth.
	Navionics Chartplotter Compatibility Guide A comprehensive guide detailing the compatibility of various GPS chartplotter brands and models with Navionics chart features, including Navionics+, Platinum+, Chart Layers, Advanced Features, and Platinum Features.
	Seaview ADAR1DMLTB Starboard Adapter Plate Installation Guide and Compatibility Comprehensive installation instructions and compatibility guide for the Seaview ADAR1DMLTB Starboard Adapter Plate, detailing parts, dimensions, and mounting procedures for various marine electronics.
	Seiwa SW BBFF CHIRP Installation Manual and Warnings Official installation manual and safety warnings for the Seiwa SW BBFF CHIRP marine fish finder module. Includes FCC and EU compliance, technical specifications, and connection diagrams.