Manuals+ — User Manuals Simplified.

HOLLYLAND C1 Solidcom Intercom Headset System User Guide

Contents

HOLLYLAND

HOLYLAND C1 Solidcom Intercom Headset System

 INTRODUCTION

The SolidcomC1 full-duplex wireless intercom headset system, adopting the advanced DECT 6.0 technology,is Holland's first true wireless and self-contained headset communication solution with exceptional sound clarity.The system operates in the 1.9GHz band,pro'1ding a reliable transmission range up to 1000ft (350ml radius (LOS).

PACKING LIST
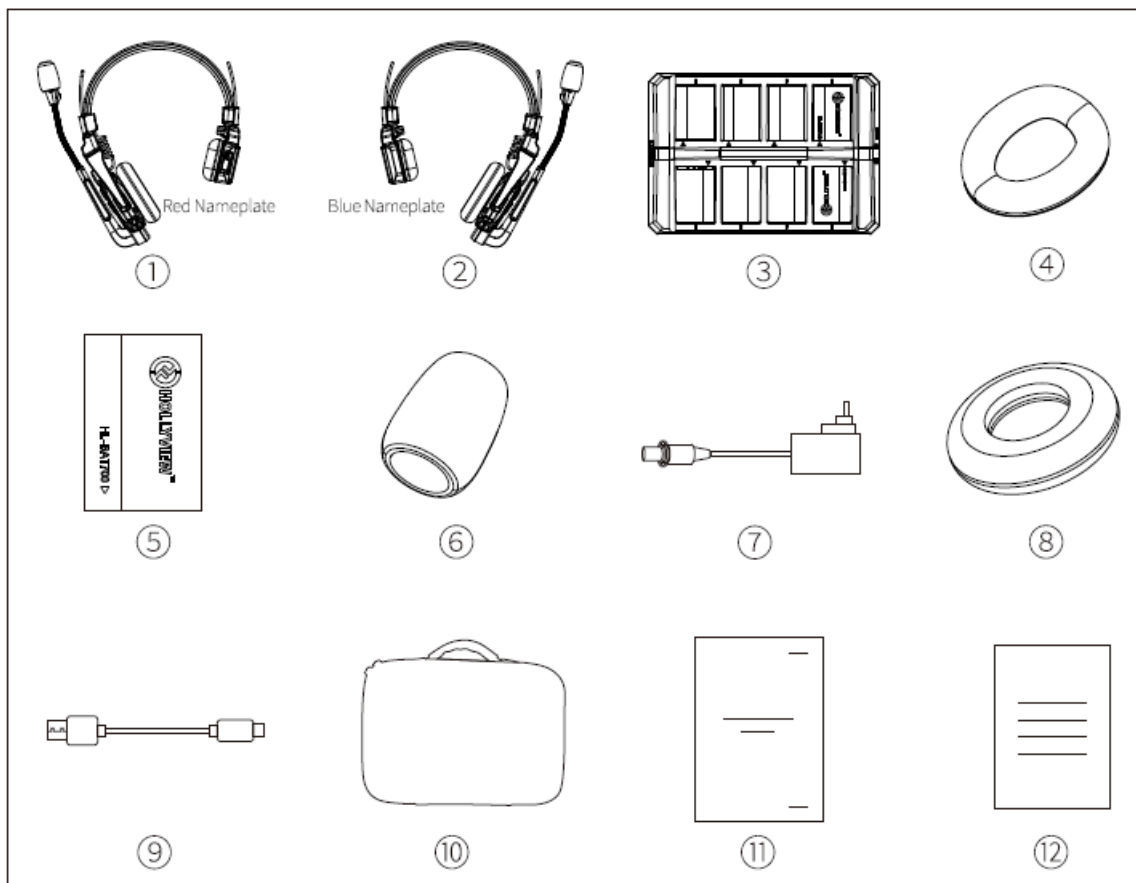
Solidcom C1 – 4S 4-person Headset Intercom Package

1. Master Headset (with red nameplate) x1
2. Slave Headset (with blue nameplate) x3
3. Charging Case x1
4. Over-ear Leather Cushion x4
5. Battery xB
6. Microphone Cushion x4
7. DC Adapter x1
8. On-ear Foam Cushion x4
9. USB Type-A to Type-C Cable x1
10. Storage Case x1
11. Quick Guide x1
12. Warranty Card x1

   Note:

   The amount of the items listed above depends on the edition.
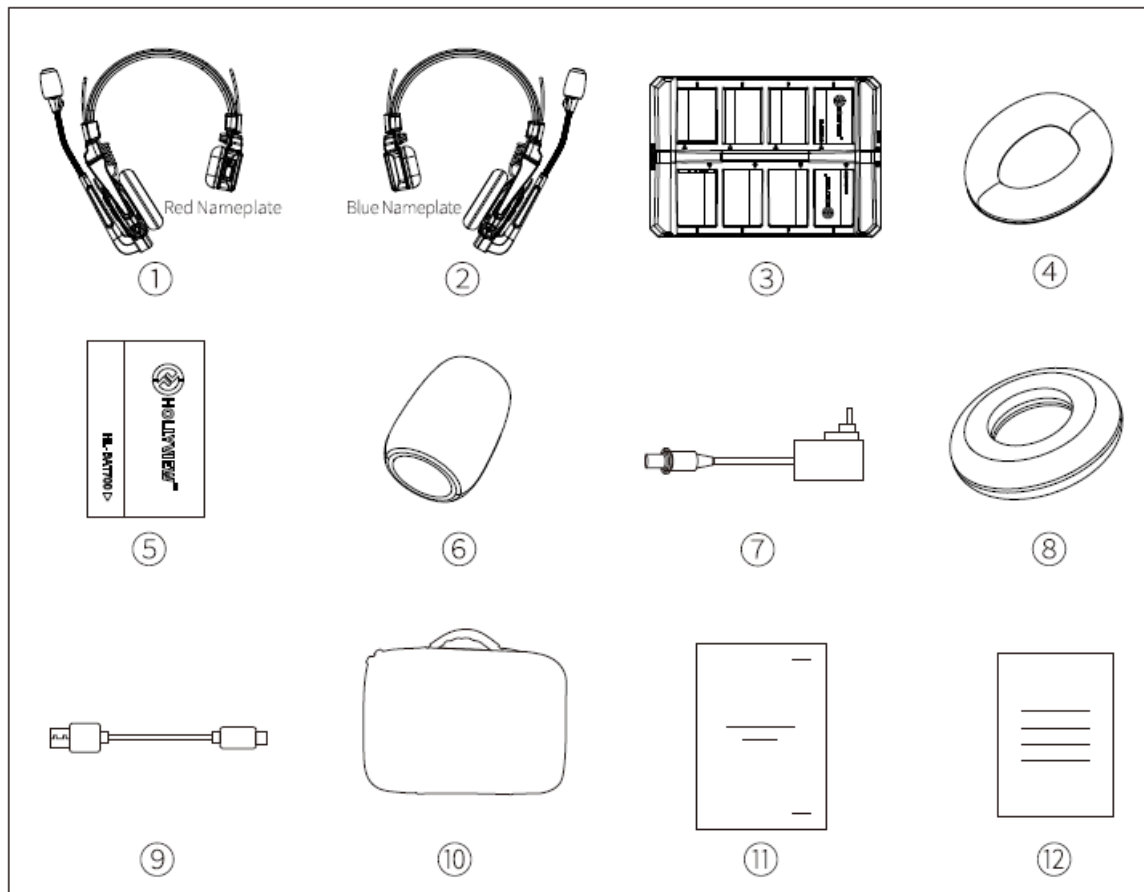
Solidcom C1 – 6S 6-person Headset Intercom Package

1. Master Headset (with red nameplate) x1
2. Slave Headset (with blue nameplate) x5
3. Charging Case x1
4. Over-ear Leather Cushion x6
5. Battery x12
6. Microphone Cushion x6
7. DCAdapter x1
8. On-ear Foam Cushion x6
9. USB Type-A to Type-C Cable x1
10. Storage Case x1
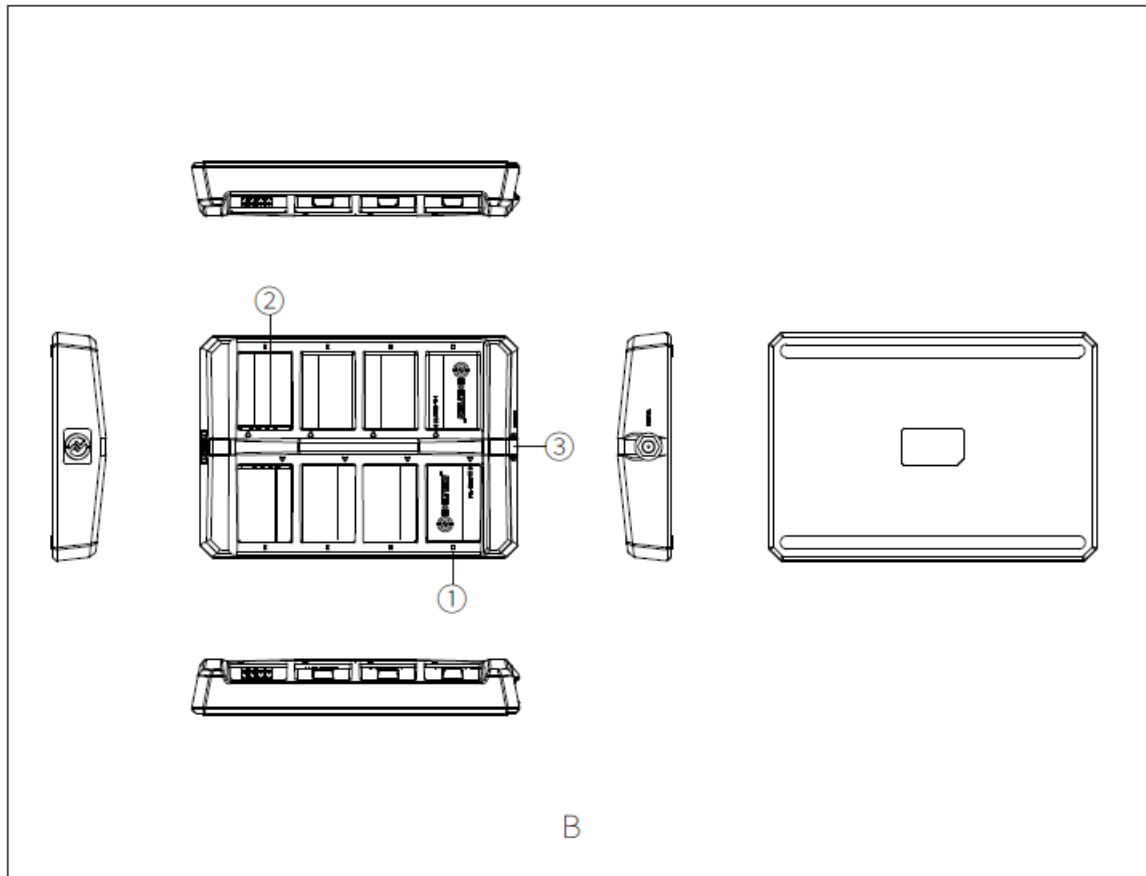11. Quick Guide x1
12. Warranty Card x1

   Note:

   The amount of the items listed above depends on the edition.

PRODUCT INTERFACES
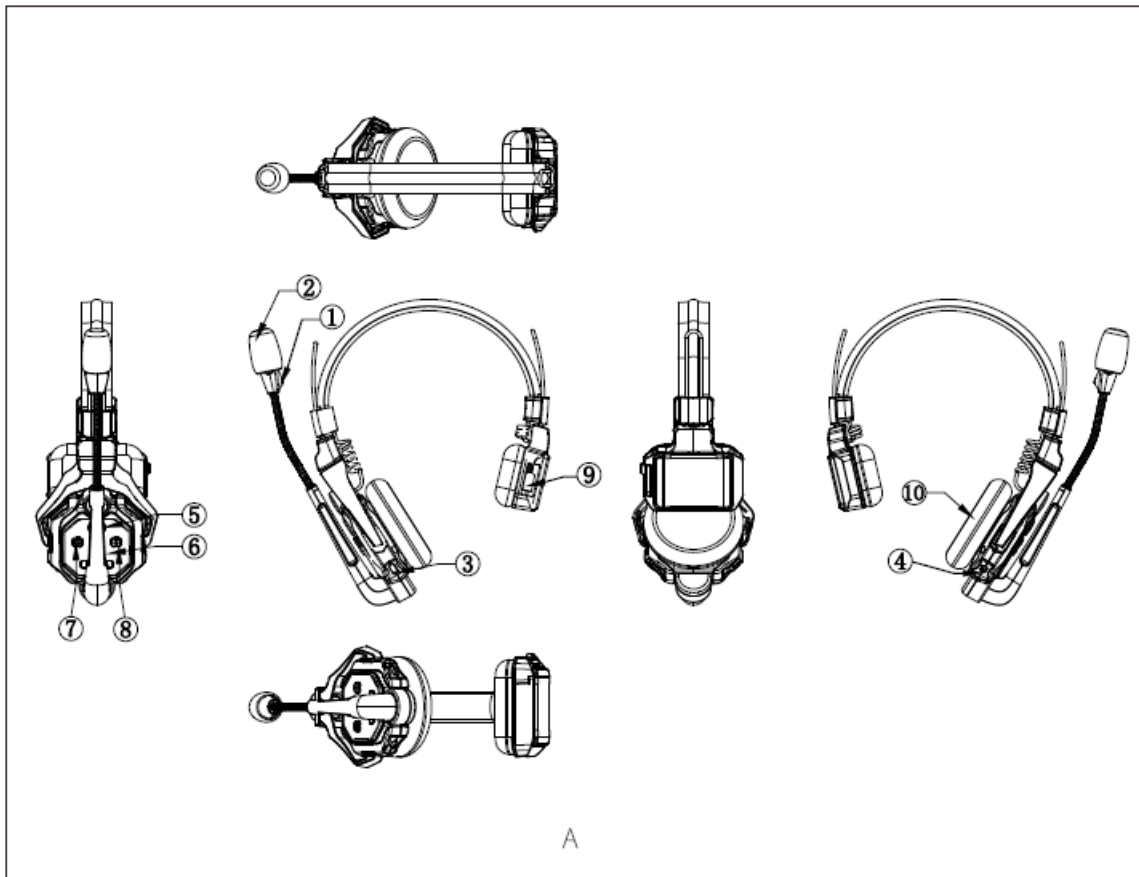
Headset Interface

1. Power/Connection Indicator
2. Microphone- Mute/unmute microphone by moving microphone boom up/down ® USB Type-C Interface for firmware upgrade
3. Power Button
4. volume+ Button
5. Volume -Button
6. A Button – Long press for 5 seconds to pair
7. Button -Only functions when used with the HUB station
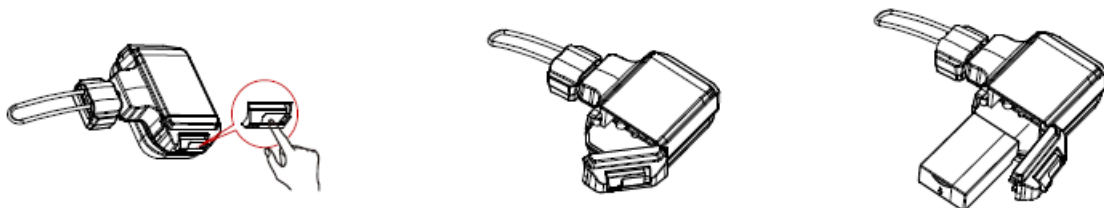8. Battery Compartment
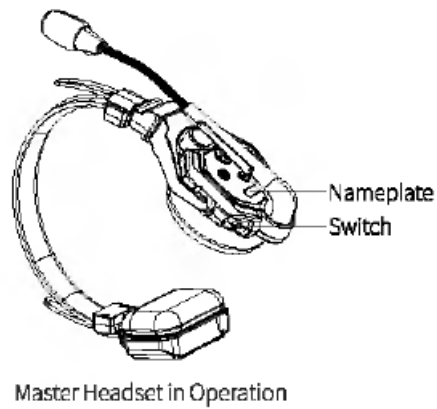9. Speaker

B

Charging Case Interface

1. Charging Indicator Orange: Charging in progress Green: Fully charged
2. Charging Contacts
3. DC Charging Interface

QUICK GUIDE

Install the batteries.

- Step1: Slide the battery compartment
- Step2: 0pen the cover
- Step2: Place the batteries into cover lock the compartment and close the battery cover.

Master Headset in Operation

1. Ensure the headsets are all turned on when using Solidcom C1 full-duplex wireless intercom system.
2. The indicator light stops flashing and turns to static green when the Master Headset is paired with the Slave Headsets.
3. The Master Headset is fitted with a red nameplate while the Slave Headset is fitted with a blue one.

Turn on microphone

Range within which the Microphone is in Talk
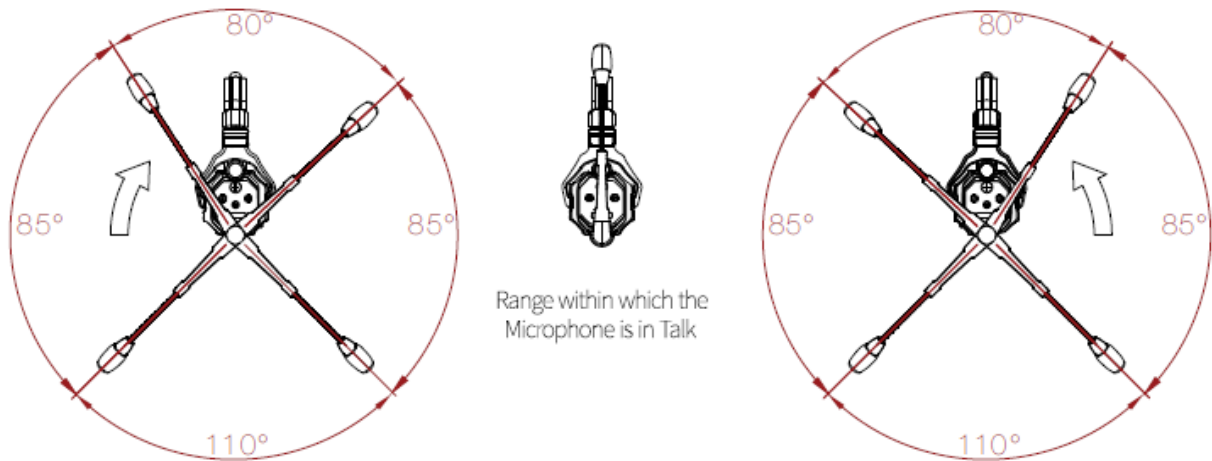
- Range within which the Microphone is in Mute
- Range witnin which the Microphone is in Mute
- Microphone mute range Wlen moving the microphone boom upward clock wisely
- Microphone mute range when moving 1he microphone boom downward anti-clock-Jersey

The Solidcom C1 system is now ready for use

Three statuses as explained below
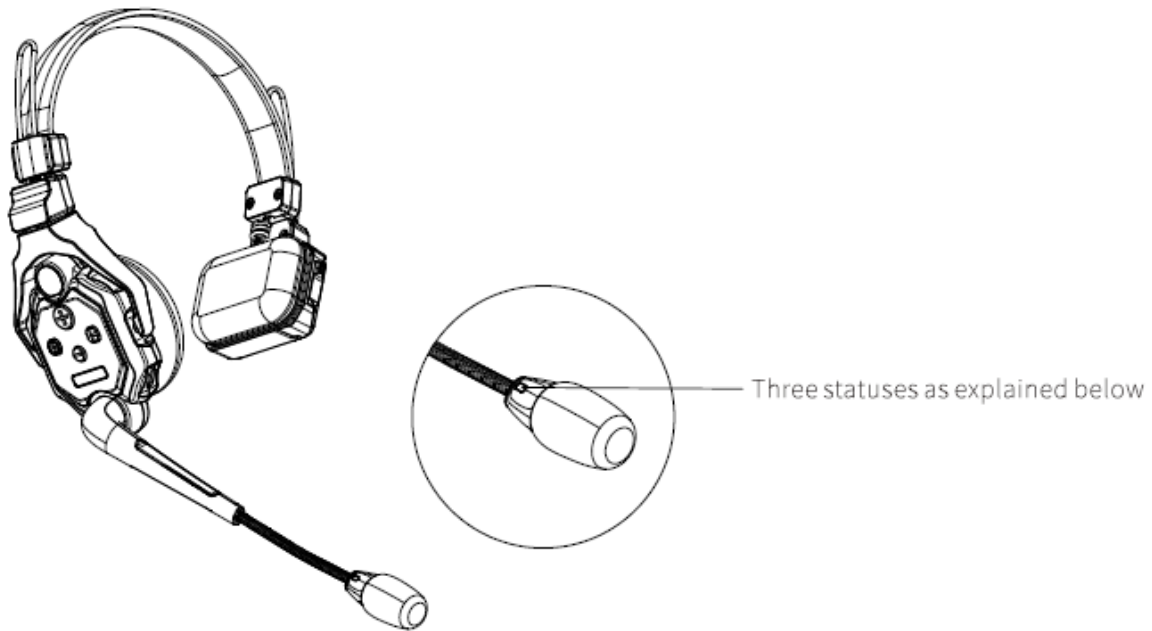
1. Indicator Light Flashes Green: Disconnected (for Slave Headsets)
2. Indicator Light Stays Green: Slave Headset(s) connection successful (by defau lt, the Master Headset's indicator light will light up when turned on)
3. Indicator Light Flashes Red: Low battery level

Pairing

All Slave Headsets and the Master Headset come in one package wi ll auto pair up right out of box. Ma nu al pairing is only required when there is a need for adding new headset to the system. Du ring the pairing process, please turn on all the headsets to ensure all the Slave Headsets a reconnected.

1. Long press the A Buttons on the Master Headset and Slave Headsets for 5seconds, the indicator lights on the headsets' microphone booms wi ll flash green. Please wait for the device to complete the pairing.
2. The indicator lights on the headsets' microphone booms become static green when pairing succeeds.
3. One Master Headset can be paired with 5 Slave Headsets in maximum. Solidcom Cl is extremely versatile and can be applied in a variety of scenarios. For more information of how to operate this system, please check out on: **https://hol lyla nd-tech h elp.zen d esk.com/hc/en-us/categori es/**360005064994- Down load

SAFETY PRECAUTIONS**Note:**
The frequency band and transmit power varies by country and region.

Do not place the headsets near or inside heating devices (including but not limited to microwave ovens, induction cookers, electric ovens, electric heaters, pressure cookers, water heaters, gas stoves) to prevent the battery from overheating and exploding. Never use non-original charging cases, cables and batteries with the product. The use of non-original spare parts may cause electric shock, ire, explosion or other dangers.

SUPPORT

If encounter any problems in using the product or need any help,please follow these ways to get more technical support:

- Helmand Products User Group

- Holly1andTech

- HolMandTech

- **Support@holMand-tech.com**

- **www.holMand-tech.com**

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FCC Requirement

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference.
2. this device must accept any interference received, including interference that may cause undesired operation

Note:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Documents / Resources

Hollyland Solidcom C1

Quick Guide

HOLLYLAND C1 Solidcom Intercom Headset System [pdf] User Guide
C1, Solidcom Intercom Headset System