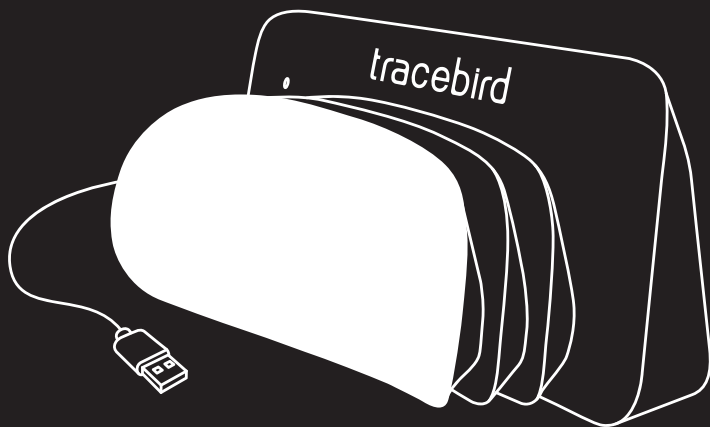


tracebird

Quick Start Guide

Smart Pillow



1 Tracebird App

Scan the QR-Code to download the Tracebird App
The App will help you to manage your Smart Pillow



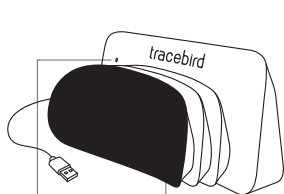
Android



iOS

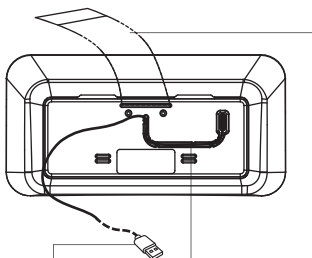
- **Automatic Air Pillow:**
App sets preferences for the smart pillow thickness;
- **Smart Massager:**
App tailored massage techniques;
Automatic massage;
- **Gesture Control:**
Just lay on the Smart Pillow to answer the call automatically while the phone rings;
- **Driving Behavior:**
App records and summarizes driving behaviors;
- **Audio FM Transmitter:**
Integrated the Bluetooth-FM transmitter in the Smart Pillow and controlled by App.

2 Contents



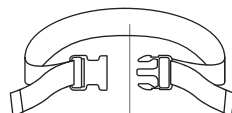
Mic

Replaceable
Massage Airbag



USB Cable

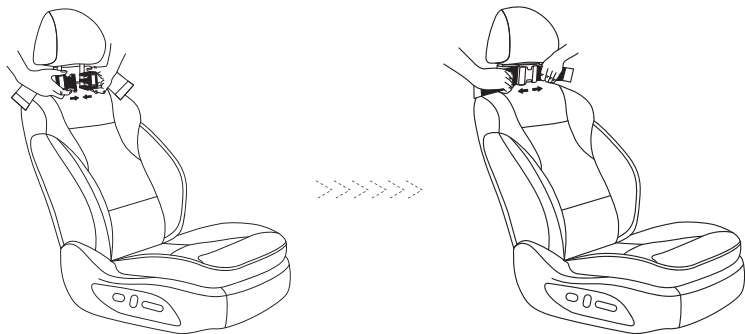
Cable Slot



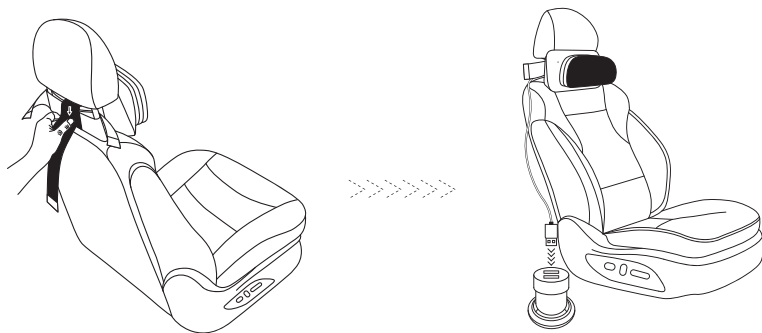
Pillow Belt

Buckle Belt

3 Installation



Fasten the Buckle Belt after pull up the headrest of car seat.



Fix the velcro of Pillow Belt firmly with Buckle Belt, then connect the USB Cable to USB power supply.
(More information in the Tracebird App)

4 What's special?

Comfortable

- ▶ Automatic air pillow during driving;
- ▶ Smart air motion massager system, respectively, for the neck, shoulder and waist massage, through the App tailored massage techniques;

Smart

- ▶ Automatic massage;
- ▶ Bluetooth 4.2 audio system with smart headrest sensor, gesture control for hand free call;

Personalized

- ▶ Free to adapt to different height, neck and shoulder multi-site and different neck pillow high habit;

5 Specifications

Product	Smart Pillow
Model	SP01
Power Port	Micro USB
Rating	5V  1.1A
Bluetooth Version	Bluetooth 4.2
FM Transmitter	88 MHz~108MHz
Application	Tracebird App
Application Requirements	Android 4.4 or Above, iOS 9.0 or Above

6 Storage and maintenance

- ▶ Store the Smart Pillow in cool and dry place. The working temperature should be 0 ~ 45 °C (32~113°F).
Working in cold/hot environment or highly humid area may reduce the life of massage components;
- ▶ The Replaceable Massage Airbag is a DIY component, please ensure the tubes connections correct after replaced, wrong tubes connections could lead to massage airbag failure;
- ▶ Do not unbuckle USB cable from cable slot, which could lead to cable or circuit failure;
- ▶ Clean the Smart Pillow with a soft dry cloth.

Note

Design and specification are subject to change without notice. For the most up-to-date product information please visit www.tracebird.com

7 Limited One Year Warranty

Tracebird warrants this quality product to be free of defects in material and workmanship for a period of one year from the date of purchase. During the period, Tracebird will repair or replace the product at no charge for parts or labor.

TIME PERIOD OF THIS WARRANTY

The time period of this warranty starts from the date of the original purchase and expires on the first anniversary date of purchase.

WHAT IS NOT COVERED BY THIS WARRANTY

No express or implied warranty is made for any defects in this product which result from accident, abuse, misuse, failure to operate the product in accordance with relevant instructions, neglect, immersion in or exposure to chemicals or liquids, extremes of climate, fungus, excessive wear and tear/cosmetic damage and defects resulting from other extraneous causes such as unauthorised disassembly, repair or modification.

This warranty shall not extend to any incidental or consequential damages arising from the purchase, use or inability to use this product even if Tracebird has been advised of such damages. The laws of some countries and some regions thereof do not allow the limitation of incidental or consequential damages, so the above limitation or exclusion may apply to you.

tracebird



Tracebird URL



Tracebird Intelligent Tech. Limited

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fae@tracebird.com
www.tracebird.com

Manufacturer: Tracebird Intelligent Tech. Limited

Partner

Industrial Design: 2-LA LLC in California, USA

Made in China

Federal Communications Commission (FCC) Statement

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, and (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.

Warning: Changes or modifications made to this device not expressly approved by Tracebird Intelligent Tech. Limited may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.