Overview

What’s in the box

1. Avantree CK11
2. USB Car Charger
3. USB charging cable
4. Sun-visor clip
**Basic Operations**

<table>
<thead>
<tr>
<th>Function</th>
<th>Operation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power on</td>
<td>Slide ( \text{off} ) to ON</td>
</tr>
<tr>
<td>Power Off</td>
<td>Slide ( \text{off} ) to OFF</td>
</tr>
<tr>
<td>Pairing mode</td>
<td>Press and hold ( \text{ } ) for 3s until the LED flashes \text{Blue} and \text{Red} alternately</td>
</tr>
<tr>
<td>Manually re-connect</td>
<td>Press ( \text{ } ) once</td>
</tr>
<tr>
<td>Answer / End a call</td>
<td>Press ( \text{ } ) once</td>
</tr>
<tr>
<td>Reject a call</td>
<td>Press and hold ( \text{ } ) for 1s</td>
</tr>
<tr>
<td>Redial</td>
<td>Double click</td>
</tr>
<tr>
<td>Voice control (\text{phone feature})</td>
<td>Press ( \text{ } ) once</td>
</tr>
<tr>
<td>Volume up</td>
<td>Rotate clockwise ( \text{ } )</td>
</tr>
<tr>
<td>Volume down</td>
<td>Rotate anticlockwise ( \text{ } )</td>
</tr>
<tr>
<td>Mute/Un-mute the microphone</td>
<td>Press ( \text{ } ) once(during a call)</td>
</tr>
</tbody>
</table>

**Note:** When the microphone is muted, please be aware that the speakers may still be on.

**LED Indicators**

<table>
<thead>
<tr>
<th>LED Indicator</th>
<th>Speakerphone Status</th>
<th>Voice Prompts</th>
</tr>
</thead>
<tbody>
<tr>
<td>\text{Blue} LED on 1 second</td>
<td>Power on</td>
<td>&quot;Power On&quot;</td>
</tr>
<tr>
<td>\text{Blue} LED flash twice every 5 seconds</td>
<td>Standby (Disconnect Bluetooth Device)</td>
<td></td>
</tr>
<tr>
<td>The \text{red} and \text{blue} LED flash alternate</td>
<td>Pairing in progress</td>
<td>&quot;Paring&quot;</td>
</tr>
<tr>
<td>\text{Blue} LED flash once every 5 seconds</td>
<td>Standby mode (Connect Bluetooth Device)</td>
<td></td>
</tr>
<tr>
<td>\text{Blue} LED flash once every 5 seconds</td>
<td>Play Music</td>
<td></td>
</tr>
<tr>
<td>\text{Red} LED flash every 5 seconds</td>
<td>Low voltage</td>
<td>&quot;Battery Low&quot;</td>
</tr>
<tr>
<td>\text{Red} LED on 1 second</td>
<td>Power off</td>
<td>&quot;Power Off&quot;</td>
</tr>
<tr>
<td>\text{Red} LED steady on</td>
<td>Charging in progress</td>
<td></td>
</tr>
<tr>
<td>\text{Red} LED off</td>
<td>Charging completed</td>
<td></td>
</tr>
</tbody>
</table>
Set Up

Insert short end of clip into slot until it clicks in place / Attach to sun visor (2 types of installation)

“Auto Power On/OFF” function

Enable the "Auto Power ON" function
When the power switch is set to “ON”, the motion sensor function is activated. It will automatically Power On when it detects any motion (e.g. opening the car door) and will auto Power OFF after 70 minutes of inactivity.

Disable the "Auto Power ON" function
Auto Power On function will be disabled by setting the power switch to "OFF". When set to "OFF", the car kit will also be powered off.
Note: If you want to use the motion sensor feature, do not set to “OFF”.

Pairing a mobile phone

1. Power on CK11 by moving the switch to ON position.
2. Enter CK11 into PAIRING MODE - Press and hold the button for 3 seconds until LED indicator flashes BLUE and RED alternately. (Upon first use the CK11 will automatically enter pairing mode)
3. Activate Bluetooth on your phone; search and select “Avantree CK11” to connect.
To add another phone (Multipoint function)

1. Connect the first phone (instructions above).
2. Set CK11 to PAIRING MODE (refer to Chapter 5) to pair and connect the 2nd phone.
3. Reboot the CK11 by turning it off and then on again. Now both phones will be connected to the CK11 or you may need to manually click “Avantree CK11” on your phone to connect.

Reconnection

Normally, the CK11 will automatically reconnect the last paired device once it powers on. For other devices, you may need to manually click “Avantree CK11” on your phone to reconnect. Note: To ensure the successful auto re-connection with 2 devices (including the last paired device), please activate Bluetooth on both phones before opening the car door.

Restore to default settings

You may find it necessary to reset the CK11 if it is not working as expected. After reset to factory default settings, all the paired mobile phone history will be erased.
1. Set CK11 to PAIRING MODE - press and hold the mute button for 3 seconds until the LED flashes BLUE and RED alternately.

2. Double click the mute button - you will hear 2 beeps indicating a successful reset. Then it will automatically enter pairing mode.

Note: For successful connection, please also delete the pairing history on your phone and re-pair with CK11.
How to charge

When the LED flashes RED every 5 seconds, you should fully recharge the device for about 3 hours. The LED will remain RED while charging and then turn off when charging is completed. You can plug the CK11 into a USB wall charger/car charger (DC 5V/0.5-1A) or computer USB port that is powered on.

Troubleshooting

1) **CK11 repeatedly announces “Power on - Power off”. What should I do?**
   When CK11 can’t connect to any devices, it will repeat “Power on - Power off” due to its build-in motion sensor.(Refer to Chapter 4)
   a. Please make sure your mobile phones Bluetooth is on before you enter the car so that the CK11 can auto reconnect to your phone.
   b. The CK11 will automatically reconnect to the last connected phone once powered on; for other paired devices, you may need to manually click "Avantree CK11" on the Bluetooth screen of your phone to reconnect.
   c. If you don't want to use the CK11, you can DISABLE this motion sensor function by setting the power switch to "OFF".

2) **Why doesn’t it turn on automatically?**
   Please note that it will only turn on automatically when the power switch is set to “ON”. If you manually set the power switch to “OFF”, the device will power off and not automatically turn on again.

3) **How to make a call by voice command?**
   **Step 1:** Make sure your smartphone is CONNECTED with WIFI or WLAN/Mobile Data; pair and connect with CK11 successfully.
   **Step 2:** Activate voice command of your phone by following 2 methods:
   a. Press of CK11 once to activate voice command of your phone. You will hear a beep indicating success. Then you can make a call by voice control (e.g. “call Mom”) or any other voice commands.
   b. You can also activate by “Hey Siri” or “OK Google” for Siri/Google Assistant, but you need to configure your phone first. You need to use your voice to complete the setting and it will be activated by your voice in the future.
Voice command configuration below:
- Siri (iPhone): Settings | Siri & Search | Activate Listen for "Hey Siri"/ Press Home for Siri / Allow Siri When Locked
- Google assistance (Android phones): Settings | Google Assistance Settings | Voice Match | Teach the Assistance to recognize your voice.

Click here for more information

WARNINGS / CAUTIONS

- Permanent hearing loss may result from long-term exposure to sound at high volumes.
- This product contains small parts which may be a choking hazard. Not suitable for children under age of 3.
- To reduce the risk of fire or electrical shock, do NOT expose this product to rain, liquids or moisture.
- Do NOT make unauthorized alterations to this product.
- Do NOT expose products containing batteries to excessive heat (e.g. direct sunlight, fire, etc.).
- Do not leave a fully charged battery connected to a charger; overcharging may shorten its life

Declaration of Conformity

CE: The product is in conformity with the essential requirements of Article 3.1 (a) (b), 3.2 of Directive 1999/5/EC and the essential requirements of Directive 2004/108/EC.

FCC: This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

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.

FCC ID: 2A1TF-BTCK-11

To maintain compliance with FCC’s RF Exposure guidelines, this equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

Dispose of the packaging and this product in accordance with the latest provisions.