

CRNK ALPHA

Smart Ski Helmet

User Manual

Product specification

| 구조



Helmet operation

| 헬멧을 작동 하기 위해서 아래와 같이 수행하십시오.

Step 1.

Click and hold the UP button to turn on the power with the "Power on" sound.



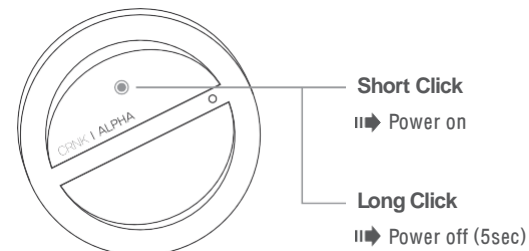
Step 2.

Switch to pairing mode at the same time as it turns on and connects to the mobile phone device (Setup-After entering Bluetooth, find and connect CRNK_SKI)

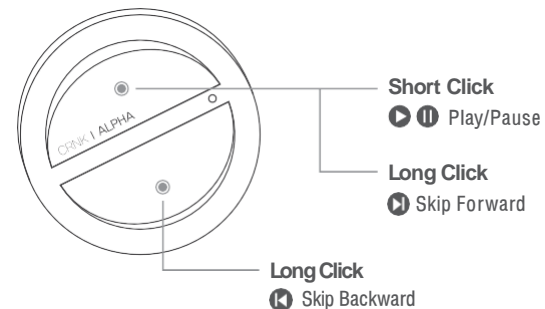


Main button function

1. Power On/Off

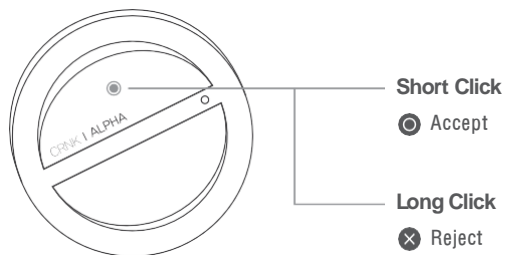


2. Play Music

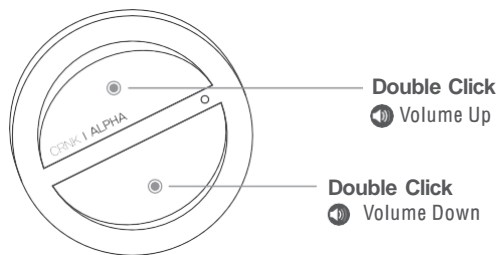


Main Button Functions

3. Call In Connection



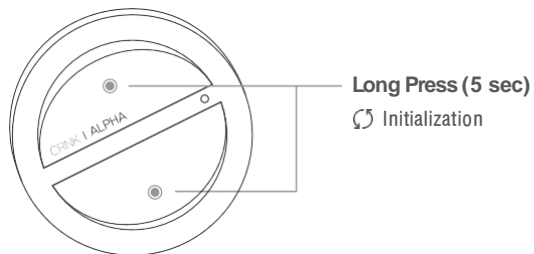
4. Volume control



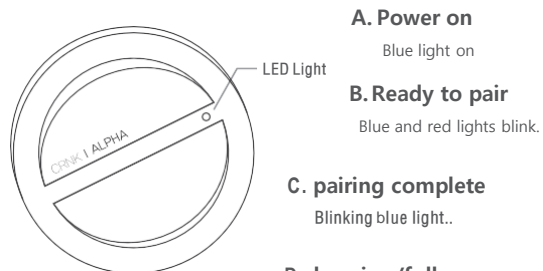
Main Button Functions

5. Reset

(Press and hold both buttons at the same time while pairing.)



6. LED status indicator



CRNK ALPHA Specification

| 품질표시사항

- Model: CRNK ALPHA
- Radio safety certification number: R-R-ANL-CRNKSKI
- wireless: Bluetooth 5.0
- Charging time: 1 hour 30 minute (high-speed)
- Charging type : USB Type-C
- Available model: Smartphone, Wireless audio device
- Battery: Music 10 hours / Call 8 hours
- Device battery capacity : 500mAh
- Battery safety certification information: XU100782-17002L



Product Warranty

| 품질보증 및 안전을 위한 주의사항

This product is only for defective and damaged products that occurred during the process, and if you contact the customer center within 6 months after you receive this product, we will exchange it for a new product; however, you have to return the whole product package. A battery is a consumable component that has life and the capacity decreases according to use, and the guarantee for period of use of the product is limited to cases where the rate of performance degradation compared to the specific condition exceeds 40% within six months from the date of purchase.

<Precautions for Safety>

Read the following safety and operational guidelines before using CRNK ALPHA.

⚠ This symbol informs and warns users that there are important safety warnings.

General matters: The operating, storage and rechargeable temperatures range from minus 20 degrees to 60 degrees.

- Do not disassemble the product or charger or insert foreign substances. Internal components may be damaged or the user may be injured.

- If the product or charger is overheated, the cord or plug is damaged, dropped or damaged, or falls into the water, please turn it off and contact the customer service center.

- Avoid contact with the product to prevent rain, moisture, or liquid from pre-damage or injury to the user.

- Observe the following charging and battery warnings to prevent electric shock, explosion, fire or corrosion or leakage of toxic chemicals.

⚠ Charging warning

- Use only the provided charger when charging the product. Do not use the charger for other purposes. Ensure that the rated voltage corresponds to the power supply you want to use.

- If a product is designed to be charged with a mobile phone charger using a custom adapter, use only a mobile phone charger approved and provided by the phone manufacturer.

- Charge the product according to the instructions provided with the device.

- Plug the AC adaptor or charger into an outlet that is close and easily accessible to the device.

- Never charge the battery where the temperature can drop below 0 °C (32 °F) or above 40 °C (104 °F).

⚠ Battery warning

Observe the following warnings to avoid the risk of explosions, fires, or leaks of toxic chemicals.

- Do not throw away the product or battery at low heat or above 70 °C.

- Do not open, modify, or cut the battery. Corrosive liquid can damage your eyes or skin and can be toxic when swallowed.

- Don't try to open the product or remove the battery.

FCC Warning 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.

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with a minimum distance of 5mm between the radiator and your body.

IC Warning Statement

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) L'appareil ne doit pas produire de brouillage, et (2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC Radiation Exposure Statement

This equipment complies with IC RF Radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This equipment should be installed and operated with a minimum distance of 5mm between the radiator and your body.

Cet équipement est conforme aux limites établies par Industrie Canada en matière d'exposition aux radiofréquences dans un environnement non contrôlé. Cet appareil et son antenne ne doivent pas être colocalisés ou fonctionner en conjonction avec tout autre antenne ou émetteur.

Cet équipement doit être installé et utilisé avec une distance minimale de 5mm entre le radiateur et votre corps.