

保証書		
製品名	HACRAY Orca 可動式骨伝導イヤホン	
購入年月日		
購入店舗		
お客様情報	お名前	
	ご住所	〒 — —
	連絡先	— —
保証期間	ご購入日から1年間	
発売・販売元	株式会社ロア・インターナショナル https://www.roa-international.com	

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異常が生じた場合は直ちに使用を止め、カスタマーセンターにお問い合わせください。

カスタマーセンター	メールアドレス	メールでのお問い合わせについては support@roa-international.com
営業時間	9:00～18:00 (平日)	休 土・日・祝

確認・返信は営業時間内での対応とさせていただきます。

M Multi-Function Button

Function	Operation	Prompt
Power on	Keep pressing M key for 2s	"Power on"
Power off	Keep pressing M key for 3s	"Power off"
Pairing	Keep pressing M key for 5s	"Pairing"
Multi-Point Connection	1. Keep pressing M key for 5s 2. Connect device A 3. Turn off Bluetooth of device A 4. Keep pressing M key for 5s 5. Connect device B 6. Activate Bluetooth of device A	Speech
	Press M once when music playing	N/A
	Press M for 1s when incoming call	N/A
	Press M once when incoming call	N/A
	Press M once during a call	N/A
	Press M thrice in standby mode	Beep
Accept incoming call and end current one	Press M for 2s	Tone
Low latency mode	Press M 4 times	voice

+/- Volume Key

Function	Operation	Prompt
Prev	Tap - key for 1s in music play	N/A
Next	Tap + key for 1s in music play	N/A
Volume up	Tap + once in music play	N/A
Volume down	Tap - once in music play	N/A
Reset	Enter pairing mode, tap + and - simultaneously for 3s	Tone

Specifications

Product type	Bone Conduction Headphone
Model no#	HRBC02
Bluetooth version	V5.3
Material	SIIcon+Titanium alloy+PC
Bluetooth protocols	A2DP, AVRCP, HFP
Effective range	More than 10 meters without obstruction
Frequency response	20Hz-20kHz
Audio Code	SBC
Battery capacity	180mA / 3.7V li-polymer
Standby duration	12 hrs (50% Volume)
Charge time	2 hrs
Input voltage	5v
Speaker type	Bone Conduction speaker
Speaker sensitivity	85.5dB±3dB
Microphone sensitivity	-38dB±2dB
Waterproof rating	IPX5
Weight	30g(1.12oz)

LED Indicator

Color	Status
Red blinks once every 3s	Battery low
Constant red	Charging
Constant blue	Charging complete
Red and blue blink alternately	Pairing mode
Blue blinks once every 5s	Connection successful

To charge the headphone

Connect the original charging cable to the magnetic suction port of the headset and the charging head respectively, and the headphone will be fully charged within 2 hours. In order to better ensure the charging life, please use the 5V-1A charging head.

Note:

There are positive and negative poles corresponding to the magnetic suction charging. Mutual adsorption can charge normally; Mutual exclusion can not charge, which may cause short circuit of the main board circuit. Please do not force the magnetic suction to fit and contact. It's best to unplug the magnetic charging cable when it's not in use to avoid causing a short circuit.

Warning:

The life of rechargeable battery of this product is not shorter than the service life of the product. The battery must be taken out by professional recycling equipment. Any attempt to take out or replace the battery may damage the headphone and affect your warranty rights. Please do not put the battery into the fire to avoid explosion.

Tips and Maintenance

- The earphone should be stored in a cool and dry place, and the working temperature should be 0 - 45 ° C (32 - 113 F): Working in an environment that is too cold, too hot or too humid may shorten the life of the headphone.
- Listening to music at too high a volume may damage your hearing and the sound may be distorted. For traffic safety, Please do not use the headphone while driving or riding.
- After exercise, please wipe the water on the surface of the headphone, especially the position of the magnetic charging port, to prevent sweat and salt from eroding the charging port and affecting the service life of the product.
- Clean the headphones with a soft, dry cloth.
- Please keep away from sharp and hard objects, which may damage the headphone.
- Do not use the headphone in direct sunlight for a long time.
- Do not use the headphone in extreme light, temperature or vibration.
- Please do not use headphone in high temperature environment. For example, use a hair dryer and enter the sauna room at the same time or near the stove.
- Do not place the headphone on an unstable or indined surface.
- Children should use this device under the supervision of adults. This product is not a toy.

Reminder

- Improper use of the headphone may cause injury to itself or may endanger personal and property safety.
- In case of personal and property damage caused by improper use or warning by consumers in violation of product instructions, the company will not bear all consequences and the company will not bear any legal liability.

Safety

FCC Disclaimer

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 Caution: To assure continued compliance, any changes or modifications to this device not expressly approved by manufacturer could void your authority to operate this 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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Declaration of Conformity for EU Countries

EMC Directive 2014/30/EU (including amendments)
Low Voltage Directive 2014/35/EU
RED Directive 2014/53/EU (if product has RF function)

WEEE Disposal instructions

Do not throw this electronic device into the trash when discarding. To minimize pollution and ensure utmost protection of the global environment, please recycle it.