This Package Contains
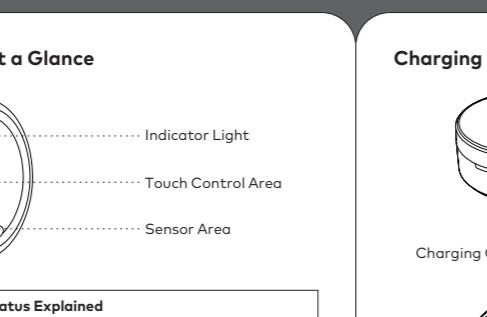
① Smart ring ×1 ② Charging case ×1
③ USB cable ×1 ④ User manual ×1

Please carefully check the actual items in the package against this list.
* The term "product" refers to the ring and its battery, charging case, charging cable, and other licensed accessories for the ring from Hubei DreamSmart Group Co., Ltd.
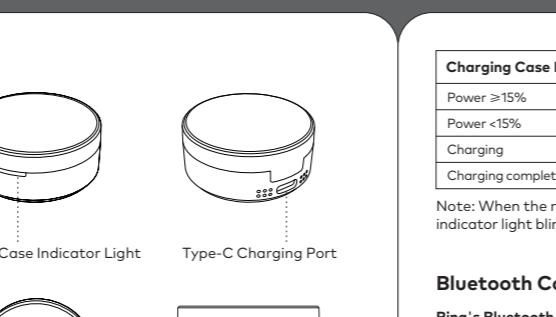
STARV Ring 2

StarV Ring2 at a Glance

Indicator Light
Touch Control Area
Sensor Area

Note: When the ring is placed in the charging case and the ring indicator light blinks in red, it indicates that charging has started.

Indicator Light Status Explained

	Connection successful	Blinks for 5 seconds
Green Light	Fully charging/ring in charging case	Solid on for 1 minute
	Aerobic heart rate detected	Slow blink
	Anaerobic heart rate detected	Fast blink
	Charging	Slow blink
Red Light	Extreme heart rate detected	Fast blink
	Ring hard unpairing	Fast blink

Charging

Charging Case Indicator Light   Type-C Charging Port

Charging Case Indicator Light Explained

Power >75%	Green light blinks when the lid is open.
Power <75%	Red light blinks when the lid is open.
Charging	Green light blinks
Charging complete	Solid green light

Bluetooth Connection

Ring's Bluetooth Name
StarV Ring2 + last four digits of MAC number (MAC number can be found inside the ring)

Download and Install MYVU APP
Scan the "MYVU APP" QR code on the right to install.
MYVU APP is compatible with both Android and iOS devices.
Compatible Systems: iOS 16.1 or later, HM 2.0 or later, Android 11.0 or later.

Connecting the Ring to MYVU APP

1. Binding with the Ring
Turn on Bluetooth on your phone, open MYVU APP - log in to your account - bind device - select bind StarV Ring2, and follow the prompts to bind with the ring.

Attention:
- If you are connecting a new ring for the first time, place the ring in the charging case and connect the USB cable to activate the ring.
- A solid red light on the ring indicates that activation is successful, after which you can start connecting.

2. Connecting to the Ring
After successful binding, the ring will automatically connect when powered on, without having to bind again.

Attention: When the connected device is out of range, the ring will automatically disconnect. It will reconnect when in proximity again.

3. In Case of Unsuccessful Connection, Troubleshoot as Follows:
- Ensure the ring is activated.
- Check if the Bluetooth on your phone is turned on.
- Check if the APP's Bluetooth permissions are enabled.
- Try to keep the phone and the ring as close as possible.

Proper Wearing of the Ring

For the best interactive control experience. Please wear the ring on your index finger as per usage habits. If the ring is only used as an accessory, it can be worn on any fingers.
Choose the ring size that fits your finger to avoid wearing it too tightly or too loosely.
If you experience symptoms such as redness or swelling at the wearing spot, take off the ring immediately and consult a doctor.
For manual measurement of heart rate, blood oxygen, or blood glucose, stay still to obtain more accurate data.
If you experience difficulty removing the ring, try wetting your finger with cold water and mild soap and slowly rotating the ring to remove it.

Sensor Area   The sensor bump should face your finger pad.

Please wear the ring on your index finger as per usage habits. With the touch area and indicator light facing your thumb.

Nteractive Control of AR Glasses, Phone

For StarV Air2 Glasses

Ring Operation	Function
Press & hold (When the glasses screen is on)	Return to home screen
Press & hold (when the glasses screen is off)	When the glasses are unlocked and the screen is on
Tap	Confirm
Double tap	Return
Swipe up/down	Switch

	Long press for 10 seconds (after taking the ring out of the charging case)	Hard unbind the ring

Scenario	Ring Operation	Function
Music Player	Tap	Play/pause
Telepromoter	Tap	Confirm on the function
	Swipe up/down	Select function button
Incoming call	Tap	Pick up

For Smartphone

Scenario	Ring Operation	Function
Short video	Swipe up/down	Switch
Music	Tap	Play/pause
	Double tap	Play next
Photo/video	Press & hold	Take photo, start/stop filming

Health and Fitness Features of the Ring

The ring provides assessment of your heart rate, blood oxygen, sleep, stress level, body temperature, and workout, as well as non-invasive blood glucose test. Detailed daily health data and reports can be viewed on the MYVU APP.

Heart Rate Blood Oxygen Non-invasive Blood Glucose Body Temperature Sleep Stress Activity

Product Specifications

Model	XAR020C-8/XAR020C-9/ XAR020C-10/XAR020C-12
Ring battery capacity	16mAh
Charging case battery capacity	260mAh
Dimensions	#8、#9、#10、#12
Sensors	Heart rate sensor, Motion sensor, Temperature sensor, Touch control sensor
Material	Ceramic

User Notice

Legal Disclaimer
Copyright © Hubei DreamSmart Group Co., Ltd. All rights reserved.
Due to product version upgrades or other reasons, the contents of this notice may be updated from time to time. Unless otherwise agreed, this notice is for reference only and does not constitute any form of commitment. The product including but not limited to color, weight, size, etc.) shall be subject to the physical object.

Disclaimer
Thank you for purchasing this product. The information in this notice pertains to your safety as well as your legal rights and responsibilities. This notice may be updated and published on the official website. For the latest product information, please visit the dedicated page of this product on the official website.

By using this product, you and your guest users have carefully read this notice, understand, and agree to abide by the terms and conditions herein. You and your guest users agree to assume full responsibility for actions and consequences when using this product. You and your guest users agree to use this product only for appropriate purposes and in compliance with all applicable local laws, regulations, rules, and all terms, notices, practices, policies, and guidelines established or may be established by this product.

This product is not liable for any obligations or responsibilities for your or your guest users' access to or use of third-party content, any content or functions contained in third-party content, or any personal or property loss caused by improper use or non-compliance with this notice. The related responsibility shall be borne by you or your guest users.

You or your guest users must comply with all recommendations and guidelines of any third-party software used to avoid potential risks. Your obligations and rights when using and accessing third-party content are entirely governed by the agreement you have signed with the providers of those contents.

Non-invasive Device Disclaimer
This product is not a medical device and cannot be used for professional medical diagnosis. The design or intent of the product is not for diagnosing diseases or other symptoms, nor is it intended for the prevention, alleviation, or treatment of diseases or other symptoms. Do self-diagnose, treat, or medicate based on the data provided by this product. Before making any health-related decisions, please consult your healthcare provider.

The functions of the sports health module of this product are only applicable for general sports or health purposes. Before starting or modifying any fitness plan using this product, please consult your doctor. If you feel pain, dizziness, fatigue, or shortness of breath while exercising, please stop exercising immediately.

You assume all inherent risks associated with exercising, including any injuries that may result from such activities.

Notice Before Use
This product is not a children's toy and is not suitable for children. Minors under the age of 18 should not use this product, and no user should share this product with minors under 18 years old.

Users with injuries in the wearing area or those who are prone to low-temperature burns should not use this product.

Some individuals may experience allergic reactions if their skin comes into prolonged contact with certain materials in the ring. This may be caused by allergies, environmental factors, or prolonged exposure to irritants (such as soap or sweat) or other factors. If you have allergies or are sensitive to other substances, you may feel discomfort while wearing this product. If you know you have skin allergies, please be especially cautious when wearing this product. Regularly remove the ring to allow your skin to breathe, and keeping the ring clean and dry can reduce the likelihood of skin discomfort. If you experience redness, inflammation, or other symptoms in the area where the ring is worn, stop using the product immediately and consult a doctor.

Before using this product, please check if your finger matches the size of this product. Wear the ring at a proper place on your finger and make sure the size is correct to avoid injury.

Requirement on the Operating and Storage Conditions
To reduce the risk of injury, discomfort, or property damage, ensure that all users of this product have carefully read the following warnings before use.
Do not use the device in humid places or near magnetic fields to avoid malfunction.
Do not use the device during thunderstorms, as this may cause malfunction or risk of electric shock.
Do not use or store this product in areas with concentrated dust or airborne materials, as dust or foreign objects may cause product malfunction, fire, or electric shock.

The operating conditions for this product are: temperature 0°C to 40°C (32°F–104°F); storage temperature for this product and its accessories is: -20°C to 50°C (-4°F–122°F). Extreme temperatures may cause device malfunction. When the temperature is below 15°C (59°F), battery performance may be limited.

The ring body has an IP68 waterproof rating as defined in the IEC 60529 standard and can be worn during shallow water activities such as swimming in a pool or shallow water. The waterproof function of the ring body is not permanently effective and may diminish due to daily wear and tear. It is not suitable for use in seawater, diving, hot water baths, hot springs, saunas, or under high-speed water flow. Please strictly follow the above instructions regarding waterproofing.

Safety Information
Do not use this product at gas stations or near any flammable and explosive substances. In places explicitly prohibiting the use of wireless devices (such as medical and health facilities), do not use this product and turn off the device and accessories, as they may interfere with other electronic devices or cause other dangers.

The ring body has an IP68 waterproof rating as defined in the IEC 60529 standard and can be worn during shallow water activities such as swimming in a pool or shallow water. The waterproof function of the ring body is not permanently effective and may diminish due to daily wear and tear. It is not suitable for use in seawater, diving, hot water baths, hot springs, saunas, or under high-speed water flow. Please strictly follow the above instructions regarding waterproofing.

To avoid radio waves from this product potentially affecting the normal operation of implanted medical devices or personal medical equipment. Such as pacemakers, cochlear implants,

hearing aids, etc. If you use these medical devices, please consult their manufacturers regarding the restrictions on using this device.

Please comply with the relevant regulations prohibiting or restricting the use of mobile devices in your country or region, and do not use this product while driving. Remember that safe driving is your primary responsibility; do not engage in activities that may distract you.

Do not place sharp metal objects like pins near the device or charging case, as metal objects maybe attracted by magnetic parts of this products and cause injury.

Keep the device and its accessories out of reach of children. Children may accidentally damage the device and its accessories or swallow small parts, leading to choking or other dangers.

Device Safety
Do not use inferior power adapters to avoid damaging the product or causing personal or property harm.

Keep the charging case and device dry while charging, and do not touch the charging case or power source with wet hands, as this may cause a short circuit or injury.

Do not place the product under excessively high or low temperatures, as this may lead to malfunction, fire, or explosion.

Before cleaning and maintenance, stop using the product, close all applications, and disconnect all connections or cables to other devices. Do not use hazardous chemicals, cleaning agents,

product yourself, or have it repaired by an unauthorized agency. If the device has an obvious fault (even if the fault may not affect some functions' normal operation), stop using the product immediately to avoid electric shock or serious injury or death.

This product is made with highly precise technologies, and some materials are ceramic. Please avoid throwing, tossing, or dropping it, and avoid strong external impacts to prevent damage to the product. If the product is dropped, squeezed, or damaged by an external impact, stop using it immediately, as this may result in injury.

This product is not responsible for any damage or personal injury caused by improper or unsafe usage.

Maintenance and Care
When not using the ring, please place it in the charging case to prevent loss and to ensure timely charging. Please keep the product dry. Do not dry them with heating devices such as microwave ovens or hair dryers.

Do not place the product under excessively high or low temperatures, as this may lead to malfunction, fire, or explosion.

Before cleaning and maintenance, stop using the product, close all applications, and disconnect all connections or cables to other devices. Do not use hazardous chemicals, cleaning agents,

or corrosive detergents to clean the product. Use a clean, dry, soft cloth to wipe the product.

Do not disassemble or modify the product by yourself, as this will void the warranty. If the product fails, please contact authorized service center.

Battery Safety
Do not attempt to replace, disassemble, modify, burn the battery, insert foreign objects, or immerse it in water or other liquids to avoid damaging the battery, leakage, overheating, fire, or explosion, which may result in personal injury.
Do not drop, compress, or puncture the battery. Avoid subjecting the battery to external pressure, which may cause internal short circuits and overheating.
This product is equipped with a non-removable built-in battery. Do not attempt to replace the battery yourself to avoid damaging the battery or the ring.
Batteries must be recycled or disposed of separately and must not be mixed with regular household waste.
Please dispose of used batteries in accordance with local regulations.

Note: batteries can only be replaced by Xingi Meizu or Xingi Meizu authorized service providers. Replacing the battery with an incorrect model may pose an explosion risk.

EU Regulatory Conformance

CE Hubei Xingj Meizu Group Co., Ltd. hereby declares that this device XAR020C-8/XAR020C-9/XAR020C-10/ XAR020C-12 is in compliance with Directive 2014/53/EU (RED), Regulation (EU) 1907/2006 (REACH), Directive 2011/65/EU (RoHS) and where applicable Regulation (EU) 2023/1542 (Batteries). The full text of the EU declaration of conformity is available at the following internet address: www.myvu.net
This equipment may be operated in all European countries.

Disposal and Recycling Information
The symbol on the product, literature, or packaging means that the products should be taken to separate waste collection points designated by local authorities at the end of their life span. This will ensure that the EEE waste is recycled and treated in a manner that conserves valuable materials and protects human health and the environment. For more information, please contact your local authorities, retailer, or household waste disposal service or visit the website www.myvu.net.

Disposal of Electrical and Electronic Equipment
The crossed-out garbage can means that you are legally obliged to collect these devices separately from unsorted municipal waste. Disposal in the residual waste bin or yellow bin is prohibited. If the products contain batteries

or accumulators that are not permanently installed, they must be removed before disposal and disposed of separately as batteries.

UK/CA Regulatory Conformance
UKCA Hubei Xingj Meizu Group Co., Ltd. hereby declares that this device XAR020C-8/XAR020C-9/XAR020C-10/ XAR020C-12 is in compliance with the essential requirements and other relevant provisions of UK/CA regulation.

FCC Caution

FCC Regulatory Conformance
FC Hubei Xingj Meizu Group Co., Ltd. hereby declares that this device XAR020C-8/XAR020C-9/XAR020C-10/ XAR020C-12:FCC ID: 2BHGZ-XAR020C). is in compliance with the essential requirements and other relevant provisions of FCC regulation.

Labeling Requirements
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.

Changes or Modification Warning
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Information to the User
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 Radiation Exposure Statement:
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

After-sales Service

The after-sales service is provided by the distributor of this product or the official authorized service partner. If there is any conflict between these terms of after-sales service of the product's distributor and local regulations, the latter shall prevail.

Friendly Reminder
- Defects occurring in the product during normal use are eligible for free repair within 12 months from the date of purchase. However, if you purchase the product from within the EU or EFTA, the warranty period shall be 24 months.
- If you are unable to provide a valid proof of purchase, your warranty period will start 90 days after the product's manufacturing date as provided by the manufacturer.
- Repairs beyond the warranty period and damages caused by unauthorized disassembly / repairs will incur corresponding charges.
- Regular system software updates are necessary to maintain optimal performance. Some malfunctions can be resolved after system software updates, and utilizing the system update service will not affect the original warranty rights of the device. Please keep the device turned on during the update and maintain a stable network connection.