

IronAI Bionic VaginaX

Detailed User Manual

For adults aged 18 and above only
CoreAI is required for use

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1. Product Overview

IronAI Bionic VaginaX is the bionic electronic lower-body module of the IronAI intelligent interaction system and must be used together with CoreAI. CoreAI is responsible for system control and coordination. Based on device movement and interaction status, IronAI Bionic VaginaX automatically provides heating, offline audio, clamping and suction, and vibration feedback.

IronAI Bionic VaginaX is built around automatic sensing and automatic response. After connection, power-on, and parameter setup are completed, the relevant functions automatically enter or exit according to the detected usage status. The App does not provide manual Start/Stop buttons for IronAI Bionic VaginaX.

2. Detailed Operating Instructions

2.1 Pre-use Check

Confirm that CoreAI, IronAI Bionic VaginaX, the power supply, cables, and connectors show no obvious damage or looseness, and make sure all electrical connectors are completely dry. Before first use, confirm that device binding has been completed in the Dollia App.

2.2 Connect Power and Start CoreAI

Connect a compatible power supply and make sure the cable is secure. Press and hold the PWR button on CoreAI for approximately 3 seconds to power it on. The device does not power on automatically when external power is connected.

2.3 Open the Dollia App

Open the Dollia App and enter the Device page. Confirm that CoreAI is online and that the Intimate Mode page corresponding to IronAI Bionic VaginaX is displayed normally.

2.4 Set Sensitivity

Sensitivity has 5 levels and adjusts how sensitively the system responds to changes in interaction. For first use, start at a low or medium level and increase one level at a time according to actual feedback. Sensitivity does not represent mechanical movement speed.

2.5 Set Tightness Control

Tightness Control has 5 levels and mainly adjusts the intensity of clamping, suction, and contraction feedback. For first use, start at a low level and increase gradually after confirming comfort.

2.6 Automatic Heating

When the system detects that the device has begun moving, IronAI Bionic VaginaX automatically activates intelligent heating; no manual operation in the App is required. The heating operating range is approximately 33°C-44°C. After heating begins, it normally takes about 15-20 minutes to reach approximately 40°C. The system automatically regulates heating according to temperature and stops further heating when it approaches the upper limit of approximately 44°C. Heating may resume automatically after the temperature drops.

2.7 Automatic Interactive Feedback

When IronAI Bionic VaginaX detects an interaction state, the system automatically activates offline audio, clamping and suction, and vibration feedback. This process is determined automatically by the system and cannot be manually activated through the App, voice commands, or device buttons.

2.8 Adjustments During Use

During use, feedback can be adjusted in the Dollia App by changing Sensitivity or Tightness Control. It is recommended to adjust only one level at a time and evaluate the actual feedback before making another change.

2.9 Voice Function

After entering the offline interactive feedback state, AI voice chat and voice-command recognition are temporarily unavailable, and the system plays only local offline audio. AI voice functions resume after the offline interaction state ends.

2.10 Ending Interaction

After the interaction ends, the system continues status detection. If no interaction is detected again for approximately 2 consecutive minutes, offline audio, clamping and suction, and vibration feedback stop automatically.

2.11 Stop Heating and Power Off

Stop moving the device and keep it still. Heating will automatically turn off after the firmware-defined stationary period is reached. After confirming that interactive feedback has stopped, press and hold the CoreAI PWR button for approximately 3 seconds to power off, then disconnect the external power supply.

3. App Parameter Settings

Only two experience parameters are available for IronAI Bionic VaginaX in the App: Sensitivity and Tightness Control. Both should be adjusted gradually, one level at a time.

Parameter	Low	Medium	High
Sensitivity	Gentler response	Balanced and natural	More sensitive response
Tightness Control	Lighter clamping/suction	More noticeable enveloping sensation	Stronger clamping/suction

4. Cleaning and Maintenance

Always power off and disconnect the power supply before cleaning. CoreAI is not waterproof and must never be immersed, rinsed, or placed in water. If CoreAI needs cleaning, use only a soft dry cloth. The doll surface may be wiped with a soft dry cloth or a slightly damp cleaning cloth. Do not immerse it, use high-pressure rinsing, or use corrosive cleaners, strong acids/alkalis, acetone, or other organic solvents. The surface channel may be rinsed with

clean water and body wash may be applied. Fill the cleaning device with clean water and insert it into the channel for rinsing. After cleaning, insert the drying rod into the channel and allow it to dry.

- After cleaning, make sure all connectors are completely dry before reconnecting power.
- For long-term storage, disconnect the power and keep the product in a cool, dry place away from direct sunlight.
- Regularly inspect the power cable, connectors, and fixed connection points. Stop using the product if damage or looseness is found.

6. Troubleshooting

Issue	Possible Cause	Solution
CoreAI will not power on	Power is not connected, cable is loose, or power supply is abnormal	Check the power supply and cable connection, then press and hold PWR for about 3 seconds again.
App cannot find the device	Bluetooth or required permissions are disabled, or the device is connected to another phone	Enable the required permissions, move closer to the device, disconnect other phone connections, and try again.
Heating does not start automatically	Movement is not detected or power supply is abnormal	Confirm CoreAI is powered on and supplied normally, then gently move the device and observe.
Temperature stops rising	Temperature is near the heating upper limit of about 44°C	This is normal temperature-control behavior. Heating may resume automatically after the temperature drops.
Clamping/suction, vibration, or offline audio does not start	The system has not detected an interaction state	Confirm the connection is normal and retrigger interaction detection, or tap the restart-module button in the App for calibration.
Tightness feedback is weak	Tightness Control level is low	Increase Tightness Control one level at a time; avoid jumping multiple levels at once.
Sensitivity feedback is not obvious	Sensitivity level is low	Increase Sensitivity one level at a time and observe the actual response.
AI voice does not respond during use	The system is in offline interactive feedback mode	End the interaction and wait for offline feedback to stop. Voice functions will then resume.
Feedback does not stop automatically	The system still judges the device to be in an interaction state, or movement detection is abnormal	End the interaction and wait about 2 minutes, or tap the restart-module button in the App for calibration. If the issue continues, power off and contact customer service.
Heating does not turn off automatically	The device is still being detected as moving	Keep the device still and wait for the firmware-defined stationary period.
Abnormal vibration, unusual noise, or repeated stopping	Device abnormality or protection mechanism triggered	Stop use immediately, power off, disconnect power, and contact official customer service.
Feedback is abnormal	Movement detection is abnormal	Tap the restart-module button in the App for calibration.

7. Frequently Asked Questions

Does IronAI Bionic VaginaX have to be used with CoreAI?

Yes. IronAI Bionic VaginaX requires CoreAI for system control and coordination and cannot be used as a standalone system.

Can IronAI Bionic VaginaX be manually turned on or off in the App?

No. Heating and interactive feedback are automatically triggered or stopped according to movement and interaction status. The App is mainly used to view device status and adjust Sensitivity and Tightness Control.

Which IronAI Bionic VaginaX parameters can be adjusted in the App?

Only Sensitivity and Tightness Control. Sensitivity adjusts how sensitively the system responds to changes in interaction, while Tightness Control adjusts the intensity of clamping, suction, and contraction feedback.

Why is there no heating Start button?

Heating uses automatic triggering logic. When the system detects device movement, heating starts automatically and does not require manual activation.

What is the heating temperature? Will it keep increasing?

The heating operating range is approximately 33°C-44°C. At approximately 44°C, the system stops further heating. After heating starts, it normally takes about 15-20 minutes to reach approximately 40°C. The system automatically regulates heating to maintain a warm and comfortable operating temperature and will not continue heating indefinitely.

Why do clamping/suction, vibration, or offline audio not start?

These feedback functions start automatically only after the system detects an interaction state. First confirm that CoreAI is powered on and connected normally. If they still do not trigger, end the current operation and try again.

Why is AI voice temporarily unavailable during use?

After entering offline interactive feedback mode, the system temporarily stops AI voice chat and voice-command recognition and plays only local offline audio. AI voice functions resume after the interaction ends and the system exits offline feedback mode.

Why does feedback not stop immediately after interaction ends?

The system continues status detection. Offline audio, clamping and suction, and vibration stop automatically only after no further interaction is detected for approximately 2 consecutive minutes.

Why does heating not turn off immediately?

Heating is controlled according to device movement status. After movement stops and the device remains still for the firmware-defined stationary period, heating turns off automatically.

Is Wi-Fi required?

Automatic heating and offline interactive feedback use local detection logic. CoreAI must still be powered normally and switched on. Wi-Fi is mainly required for AI voice and cloud-related functions that need an internet connection.

What should I do if there is abnormal vibration, unusual noise, or repeated automatic stopping?

Stop using the product immediately, turn off CoreAI, and disconnect the power supply. Do not disassemble the device yourself. Contact Irontech official customer service for inspection.

8. Safety Information

- For adults aged 18 and above only.
- Before use, inspect CoreAI, IronAI Bionic VaginaX, the doll body, power cable, and all connectors for damage, looseness, or other abnormalities.
- During use, make sure the external power connection is stable and CoreAI is powered on normally.
- CoreAI is not waterproof. Do not immerse, rinse, or place it in water. All electrical connectors must remain dry. Before cleaning, power off and disconnect the power supply. Reconnect power only after CoreAI, the doll body,

and all connectors are completely dry.

- Do not suddenly disconnect power during operation. Do not pull, excessively bend, or crush the power cable.
- Do not use or store the product in high-temperature, high-humidity, flammable, or explosive environments.
- Do not operate the product while under the influence of alcohol, medication, or other substances that may impair judgment.
- If abnormal vibration, unusual noise, overheating, unusual odor, repeated stopping, or any other abnormal condition occurs, stop use immediately, power off, disconnect the power supply, and contact official customer service.
- Do not disassemble, modify, or repair CoreAI or IronAI Bionic VaginaX yourself.

Final functions and timing parameters are subject to the actual hardware and firmware version.