

BIQU × FOXLT Infinity Bed Auto-Unloading Heated Bed

Infinity Bed P1 User Manual V1.0

(Applicable series model: Infinity Bed P2)



1. Product Specifications

Item	Specification
Material	Metal / PCB
Color	Black
Package Dimensions	377.4 (L) × 332.9 (W) × 91.4 (H) mm
Package Weight	3.5kg
Input Voltage	110-240V~
Operating Power	200-1000W
Print Volume	256×256×235
Maximum Heated Bed Temperature	110℃
Operating Temperature	10℃-70℃

2. Module Description



01-Power Switch

02-Status LED

03-Stop Button

04-Clean

Button

Function Description:

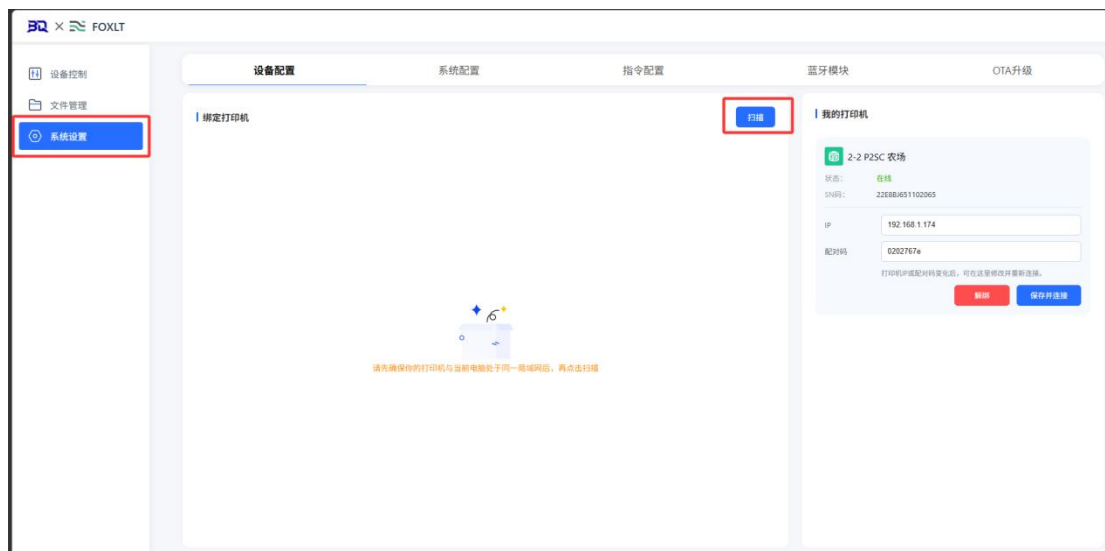
- 01 Power Switch: move the lever to ON to power on, and to OFF to power off
- 02 Status LED:
 - Alternating red and blue: network pairing mode
 - Solid blue: network pairing successful, entering console mode
 - The button lights red when pressed
- 03 Stop Button: emergency stop for manual and automatic platform cleaning
- 04 Clean Button:
 - Short press to start the platform cleaning function (press for no more than 2 seconds)
 - Secondary function: restore factory settings. Press and hold for 10 seconds to clear all

configurations (the red LED flashes when triggered; the action starts when the button is released)

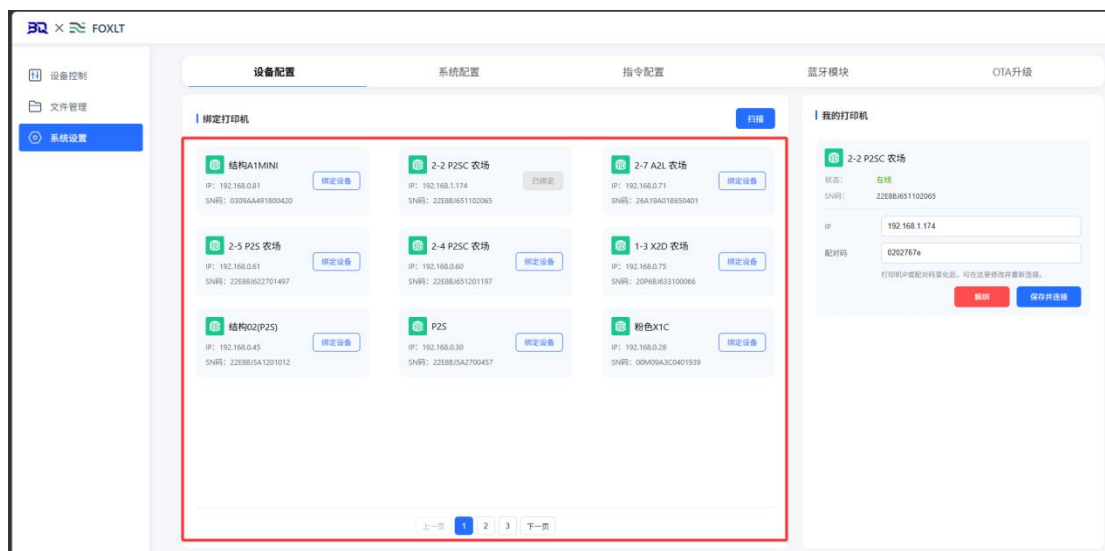
3. Product Usage Instructions

3.1 Device Binding

1. After entering Infinity Bed Hub, go to the [System Settings - Device Configuration] page and click [Scan] to scan for printer devices in the environment.



2. Once the scan is complete, all detected printer devices will be displayed on the page.



3. Select the target printer and click [Bind Device]. Enter the printer's pairing code in the dialog box and click [Pair] to start binding the printer.

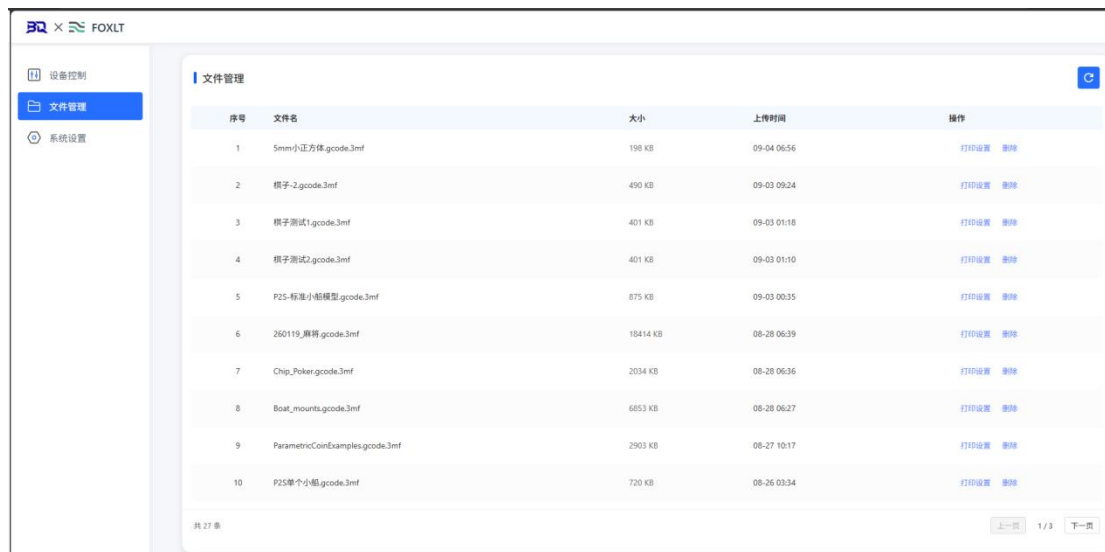


4. After successful binding, the status and information of the bound printer will be displayed in [My Printers].



3.2 Starting a Print Job

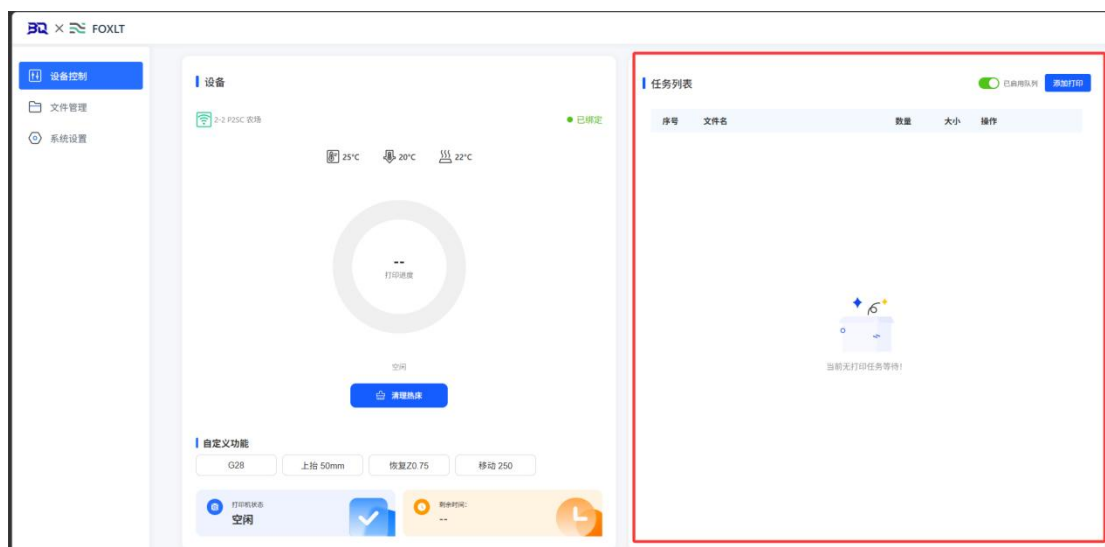
1. Click [File Management]. Infinity Bed Hub will automatically retrieve the file information from the printer's external storage and display it on the page.



2. Select the target print file and click [Print Settings] to customize the parameters of this print job.



3. Click [Confirm]. The print job will be added to [Device Control - Task List] and wait to be printed.



4. Manufacturer

Manufacturer: Shenzhen BIQU Innovation Technology Co., Ltd.

Address: 1508, Building T1, Lijincheng Center, Yousong Community, Longhua Subdistrict, Longhua District, Shenzhen, Guangdong, China

5. FCC Statements

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.

Caution: 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 important announcement .

Radiation Exposure Statement

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.