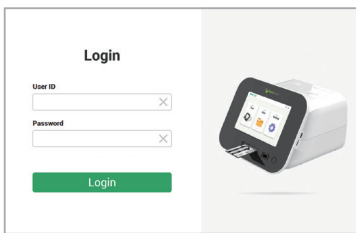


Turn on the Device



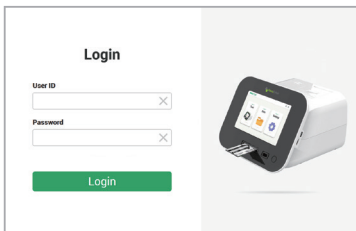
Press and hold the button located at the bottom-right corner of the device for at least three (3) seconds. The button will turn red, and the system operation will begin.

Log in the Device

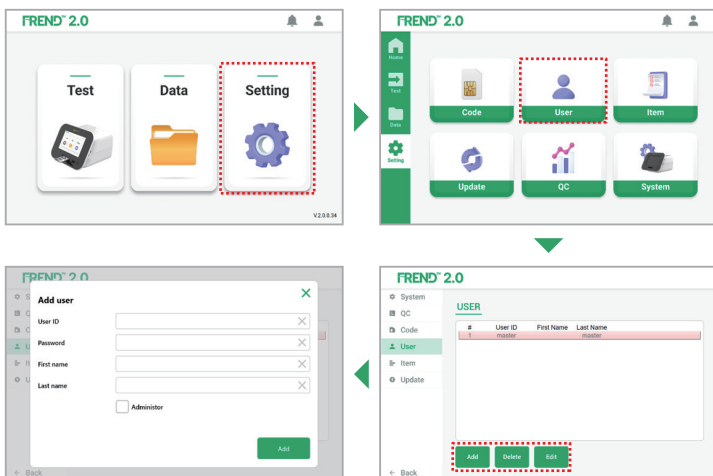


The initial user administrator informations are:
User ID: master
Password: master
** Password changes are permitted with the approval of the lab director or supervisor*

User Management



User management, such as adding or editing users, are available under 'Setting - User'.



⚠ Caution

- Each Cartridge box contains one cartridge code chip or QR. The code chip or QR works for all cartridge in the same box.
- If you want to remove the cartridge code chip from the FREND™ 2.0, press the cartridge code chip gently.
- Allow the cartridge at the room temperature for 15 ~ 30 minutes before use.
- Avoid air bubbles, contamination, hemolysis, and undesirable amount of sample can lead to inaccurate results.
- Check the direction of the cartridge before insertion. And also check if the insertion is complete (Don't insert upside down).

Code Chip Installation

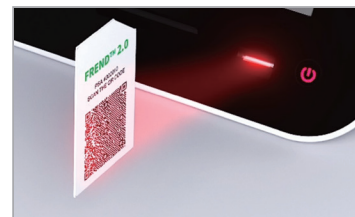
Go to 'Setting - Code' menu.

Code Chip

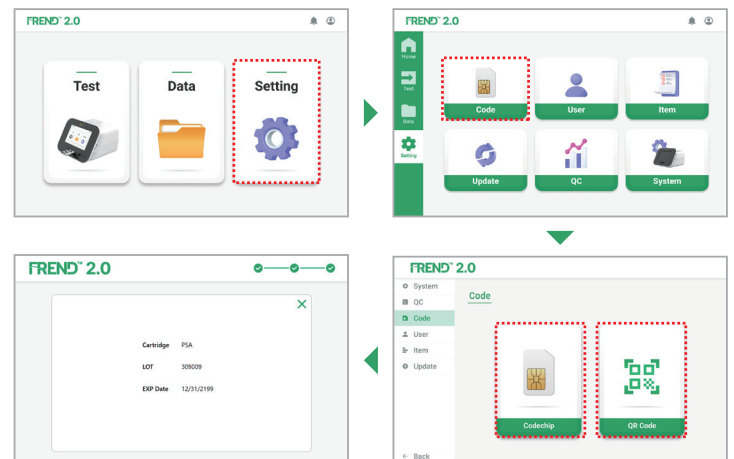


- Insert the code chip into the slot with the arrow clearly visible.
- Select 'CodeChip' to install the code onto FREND™ 2.0.

QR

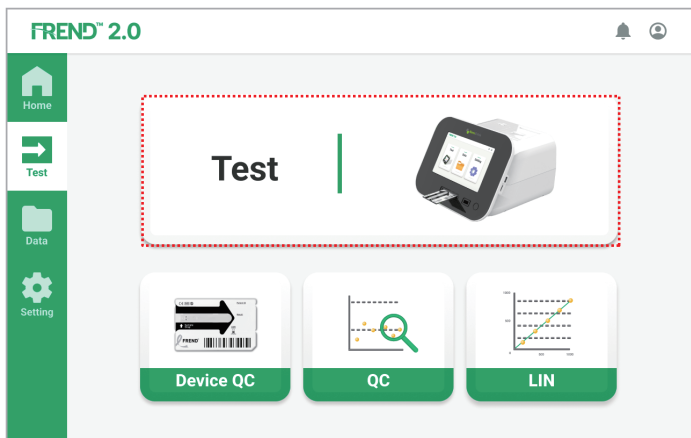
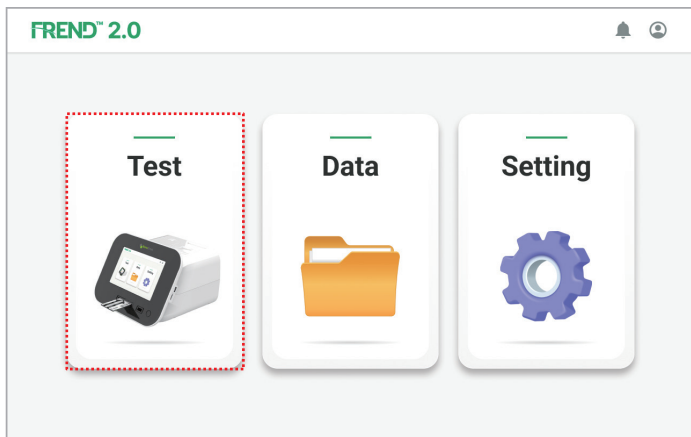



- Select 'QR Code'.
- Scan the QR using the barcode sensor located on the front of FREND 2.0 to install the information.

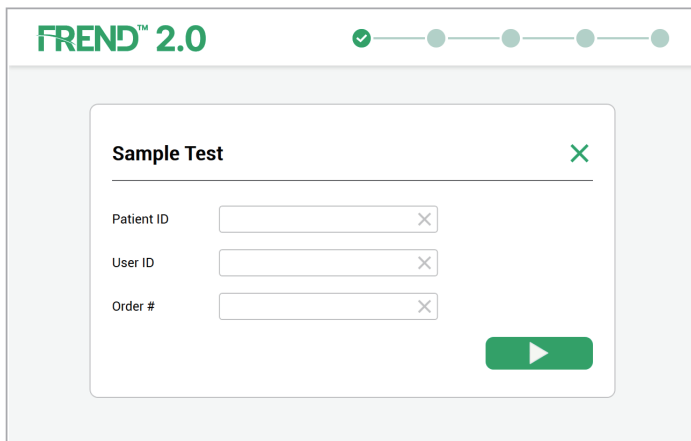


Running a Test

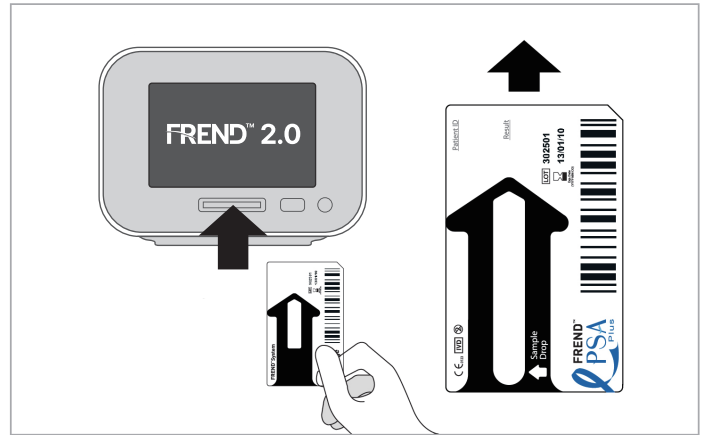
1. Navigate to the Test screen on the main menu and tap the 'Test' button for a patient testing.



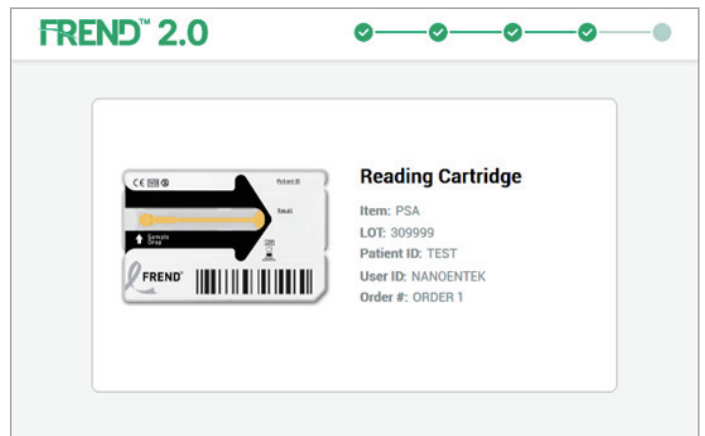
2. Enter the patient information and/or order number, then tap the 'Start' button ().



3. Insert the cartridge in the correct direction.



4. While FREND™ 2.0 reads the cartridge, the test information will be displayed on the screen.



5. Once the test is complete, the results will be automatically displayed on the screen, and the cartridge will be ejected.

