FineIntelli Advanced Indoor Bike User Manual

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Important Safety Information

Thank you for choosing our products. To ensure your safety and health, please use this equipment correctly and obey the following warnings:

- 1. Please do not let children or pets near to the bike alone, keep a certain distance to avoid injury.
- 2. To ensure safety, the equipment should have at least 1 meter of free space all around it.
- 3. Please set up and operate this equipment on a solid, level, horizontal surface.
- 4. Before each use, please ensure that the moving components are tightened, e.g. seat, handlebar,pedals, crank and so on.
- 5. Do not overwhelm during the exersice. If you feel unwell, please stop exercising immediately and go to the hospital for examination in case.
- 6. Do not put fingers or other objects into moving parts of the exsercie equipment to avoid injury or damage.
- 7. Do not try to change the design or functionality of this equipment, Otherwise it would not work correctly or cause potential vulnerabilities.
- 8. This equipment is designed for indoor and home use only, please do not use it outdoors or in a wet or moist location.
- 9. This equipment is not intended for use by anyone under 14 years of age or above 60 years of age.
- 10. Maximum user weight limit: 100 kg (220 lbs.). Do not use if you are over this weight.
- 11. Please keep this manual well for future reference of operation.

FCC Compliance

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The machine and power supply comply 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.

Note: This machine and power supply have 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.

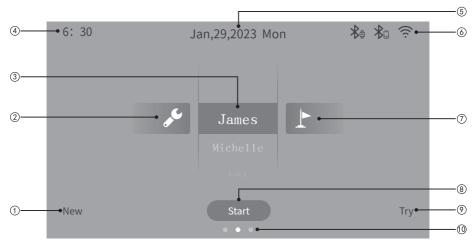
However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one 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.

This product complies with the European Radio Equipment Directive 2014/53/EU.

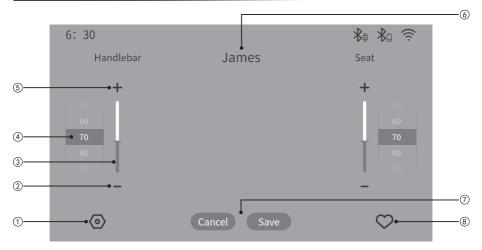
* RF warning for Portable device:

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



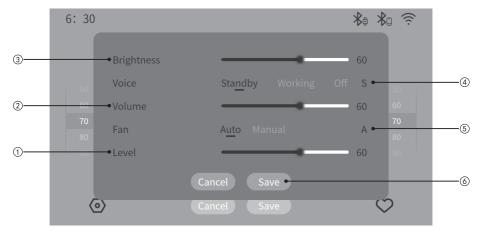
Home page

- ① Tap "New User" to enter the page for creating a new user. After set the user name, click "Save" button to create a new user.
- ② Tap the user setting icon to enter the user setting page. For details, see p6.
- ③ Users list.
- 4 Local time. It's available when connected to the internet via WiFi.
- ⑤ Local time. It's available when connected to the internet via WiFi.If there is an exception, there is a corresponding exception icon here.
- Status bar. It indicates the connections, e.g. "Wearable device Connection", "Mobile phone Connection", "WiFi connection". The grey color of the icon means disconnected while the white means connected.
- Tap the flag icon to enter the goal setting page. See the p9 for details.
- ® Click the button to start a new workout, first it will load the preset heights of the user's handlebar and seat, and then enter the workout page.
- Tap "Have A Try" to quickly start a workout without any setting, and the workout data will not recorded.
- Page indicator. When navigate to the adjacent page by sliding left or right on the screen, it indicates the active page and the page's location.



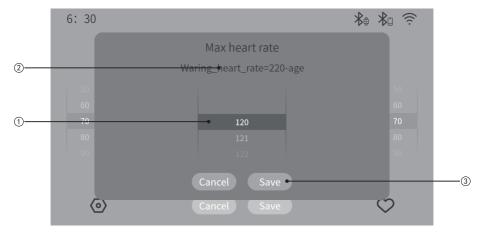
User Settings

- ① Tap the setting icon to pop up setting page which presents the settings of the brightness, voice, volume, fan. See p7 for details.
- ② Tap the minus icon to lift down the handlebar, and touching any area of the screen will stop lifting.
- ③ Height indicator. It shows the current position of the handlebar in a scope between minimum and maximum height.
- Scroll through the listbox to quickly choose a height you want to set.
- ⑤ Tap the plus icon to lift up the handlebar, and touching any area of the screen will stop lifting.
- Output Description
 Output Descript
- ② Click "Cancel" to exit the page without saving the settings; Click "Save" to save all the individual settings and exit the page.
- Tap the heart icon to set the max heart rate. See p8 for details.



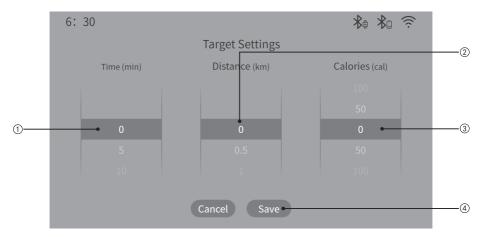
User Settings (Setting page)

- Move the slider's knob to control the fan speed. It's only available in Manual mode.
- ② Move the slider's knob to control the speaker volume.
- ③ Move the slider's knob to control the screen brightness.
- Select the work mode of the voice assistant. "Standby" means the user should wake up the voice assistant before use it by speaking wake word, "Working" means the voice assistant is able to receive the command all the time, "Off" means the voice assistant falls asleep and won't receive any command.;
- ⑤ The fan mode can be "Auto" or "Manual". Auto (A): The fan speed will adapt to the bike's velocity. The higher the velocity goes, the faster the fan runs. Manual (M): The fan speed will remain constant as long as it's set.
- © Click "Cancel" to exit the page without saving the settings; Click "Save" to save the settings on the page and exit.



User Settings (max hr setting)

- ① Scroll through the listbox to choose an appropriate max heart rate.
- ② This formula is common to evaluate the max heart rate accoring to the age. It is an alternative if you do not know what your max heart rate is yet.
- ③ Click "Cancel" to exit the page without saving the choice; Click "Save" to save the choice and exit the page.



Goal setting

- ① Scroll through the listbox to choose an appropriate time goal.
- ② Scroll through the listbox to choose an appropriate distance goal.
- ③ Scroll through the listbox to choose an appropriate calories goal.
- ④ Click "Cancel" to exit the page without saving the goal settings; Click "Save" to save all the goal settings and exit the page.



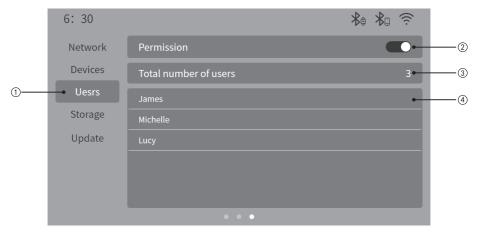
System Settings (Network setting)

- ① Tap the page list to switch to a specific page. The current one is the network management page related to the WiFi connection.
- ② WiFi switch. When it is turned on, the WiFi hotspots nearby will be listed. You can choose one of them to build a connection.
- ③ Status of the hotspot connection. If there is one hotspot connected, the lable will show "connected". To disconnect it, tap the label to pop up an operation dialogue.
- 4 List of the WiFi hotspots. The hotspot in the list presents white if it has connected before, otherwise grey.



System Setup (HR Devices)

- ① Tap the page list to switch to a specific page. The current one is the devices management page related to the BLE HR(heart rate) device connection.
- ② BLE HR switch. When it is turned on, the BLE HR devices nearby with BLE HR service will be listed. You can choose one of them to build a connection.
- ③ Status of the device connection. If there is one device connected, the lable will show "connected". To disconnect it, tap the label to pop up an operation dialogue.
- 4 List of the BLE HR devices. The item in the list presents white if it has connected before, otherwise grey.



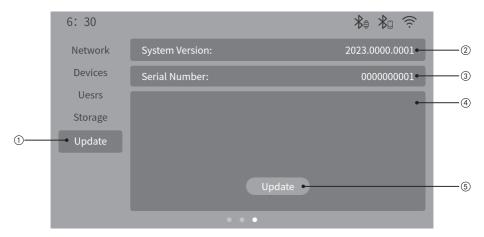
System Settings (User management)

- ① Tap the page list to switch to a specific page. The current one is the user management page related to the deletion of the user data.
- ② Permission switch. Before get the permission, you are not able to delete the user data. To get the permission, turn the switch on and input the password which is the last six digits of the serial number.
- 3 Total number of the users.
- 4 List of the users. The usernames in the list will become white from grey once the permission switch is turned on. Tap and hold one of them to pop up the deletion dialogue. Take utmost care to delete the user data because it's unrecoverable.



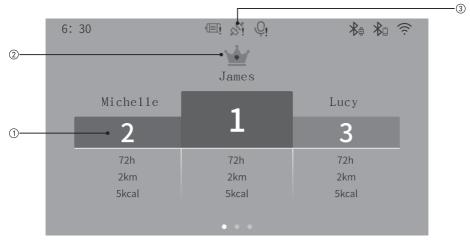
System Settings (Storage usage)

- ① Tap the page list to switch to a specific page. The current one is the storage management page related to the usage of the system's storage.
- ② Permission switch. Before get the permission, you are not able to clear all the storage data. To get the permission, turn the switch on and input the password which is the last six digits of the serial number.
- ③ Storage usage in percentage.
- Button to clear all the storage data which contains WiFi/BLE/Users information. It's only available while the permission switch is turned on. Take utmost care to use it because the operation is unrecoverable.



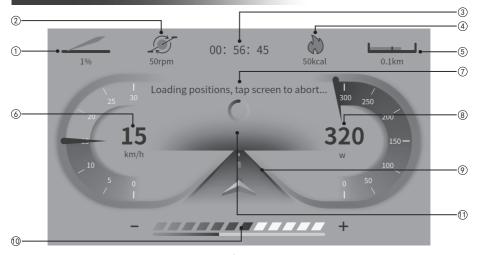
System Settings (Check for update)

- ① Tap the page list to switch to a specific page. The current one is the update page related to the system upgrade.
- ② System version.
- ③ Serial number.
- After connecting to WiFi, the current area displays the update of the system version.
- ⑤ Button to check if there is an available update. Make sure the connection to the internet via WiFi has already built before the update.



Statistic

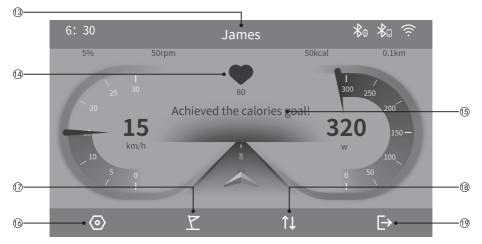
- ① Podium for the top three users according to their workout data. Tap it to display the respective data.
- ② Crown, represents the honor only for the first user in rank.
- ③ Exception icon appears if there is any exception: "driver exception", "communication expection", "voice assitant exception".



Workout 1

- ① Slope. The slope data comes from the app which supports the BEL FTMS service.
- ② Cadence.
- ③ Workout time.
- Expenditure of enerage.
- ⑤ Distance. It's a simulated value because the bike does not move. When an app connected with the bike, the app maybe generates another distance data with its own calculation based on the data from the bike, so there are two different distance data in this situation. However, they are both valid as you'd like to choose one of them as reference.
- Speedometer. It's an another simulated value besides the distance, and also faces the similar situation when connected with the app.
- ① Loading user presetting. Before the workout starts, the system will load the individual presetting for user, such as the height of the handlebar or seat. If the handlebar or seat is lifting up or down, tapping the screen can lead them to stop in emergency.
- ® Power meter.
- Virtual road which is animated with the pedalling.

- Resistance regulator. Tap "-" to decrease the resistance, "+" to increase.
 Force indicator. It's comprehensively affected by the slope, resistance, and speed.
- ① Tap the workout screen, the upper and lower menubars will simultaneously slide in. as shown below:



Workout 2

- User name
- (4) Heart rate. It's available while there is a BLE HR device connected.
- ® Message. There is a message for you when you achieve a workout goal.
- Setting Icon. Tap it to pop up the subpage for setting brightness, volume, fan etc.
- ① Goal Icon. Tap it to pop up the subpage for setting the workout goal.
- (B) Lifting Icon. Tap it to pop up the subpage for adjusting the positions of handlebar & seat.
- Exit Icon. Tap it to pop up the subpage for showing the workout statistic and exiting the workout session.

Product Warranty Card

Warranty card information		
Customer Name:	Customer Phone:	
Customer Address:		
Product model:		
Product serial number:	Invoice Number:	
Product purchase Date:		
Maintenance record 1		
Repair date:	Date of submission:	
Cause of fault:		
Troubleshooting:		
Maintenance unit:	Signature of the repairman:	
Maintenance record 2		
Repair date:	Date of submission:	
Cause of fault:		
Troubleshooting:		
Maintenance unit:	Signature of the repairman:	

Brand owner: Shenzhen Fine Intelli Technology Co., LTD

Address: No. 472-5 Jinbi Road, Biling Street, Pingshan District, Shenzhen