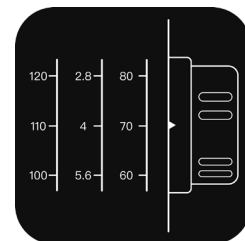


PDMOVIE

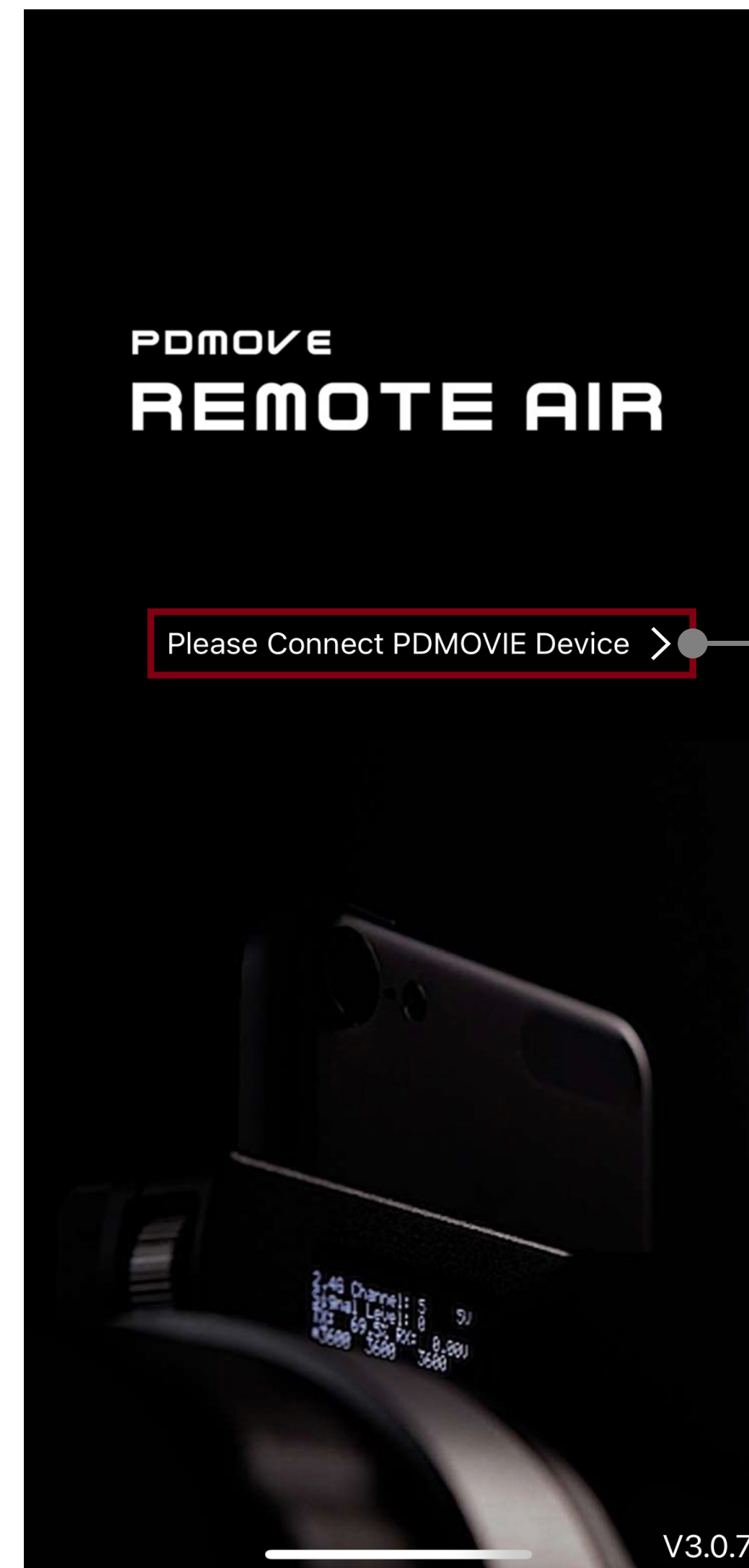
REMOTE AIR APP

Instructions



STEP 1. Starting program

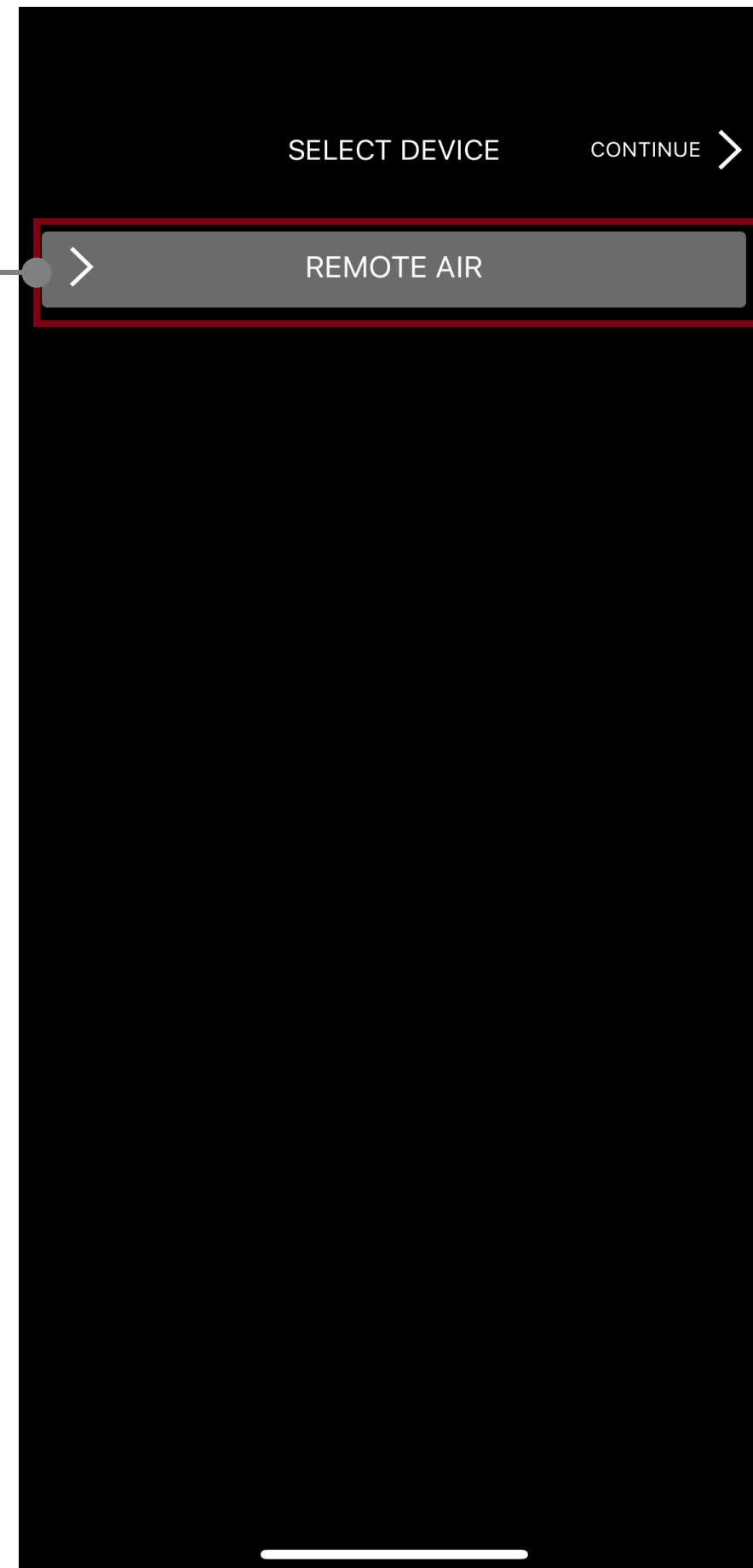
1. Before starting the program, Make sure your phone's Bluetooth is turned on first



2. Start Program, Click to connect PDMOVIE device

STEP 1. Starting program

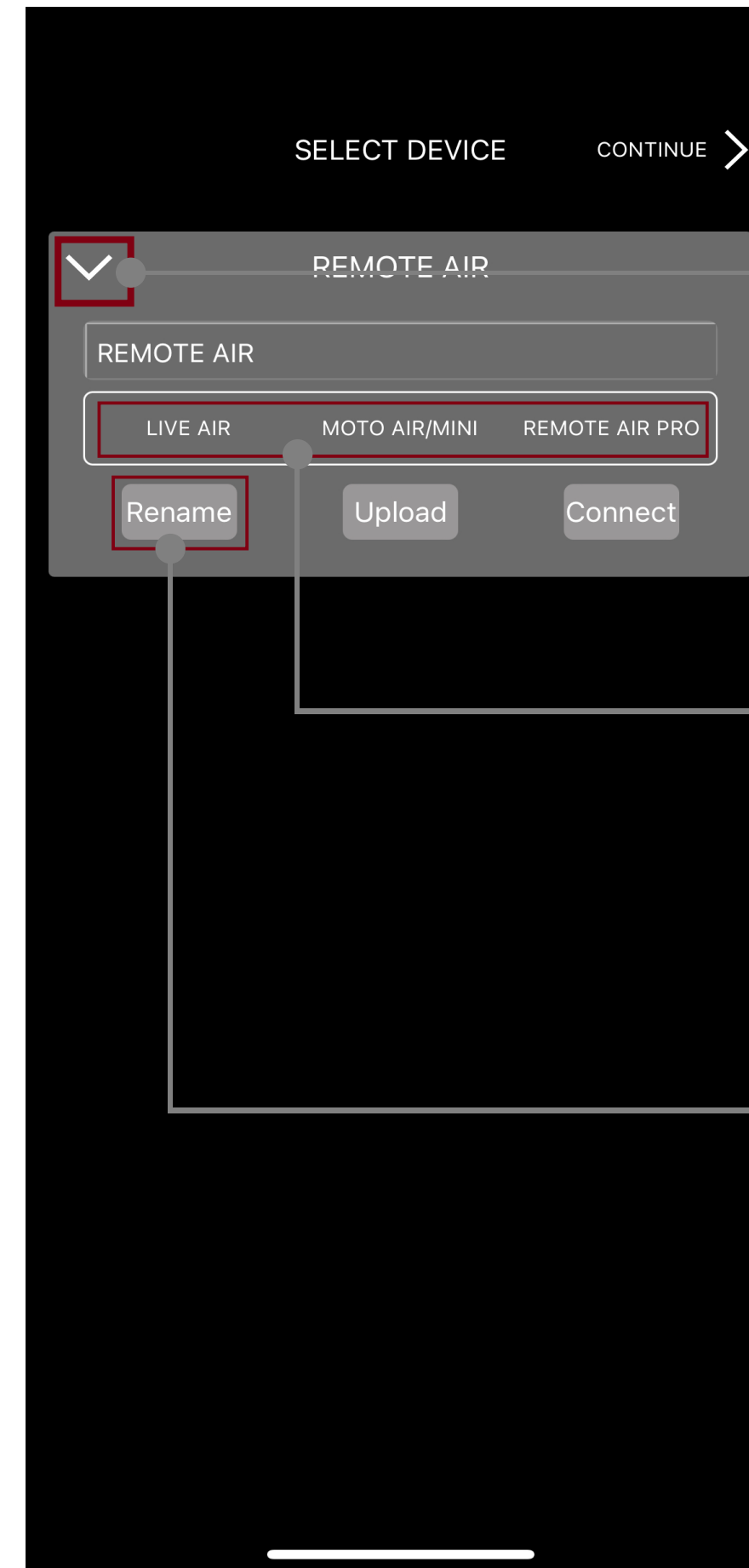
3. After the motor is powered on, the program interface will have options to select the motor



4. Click the > in the options, open options, is Model/Rename/Upload/Connect

5. According to the actual motor model, select the corresponding motor model

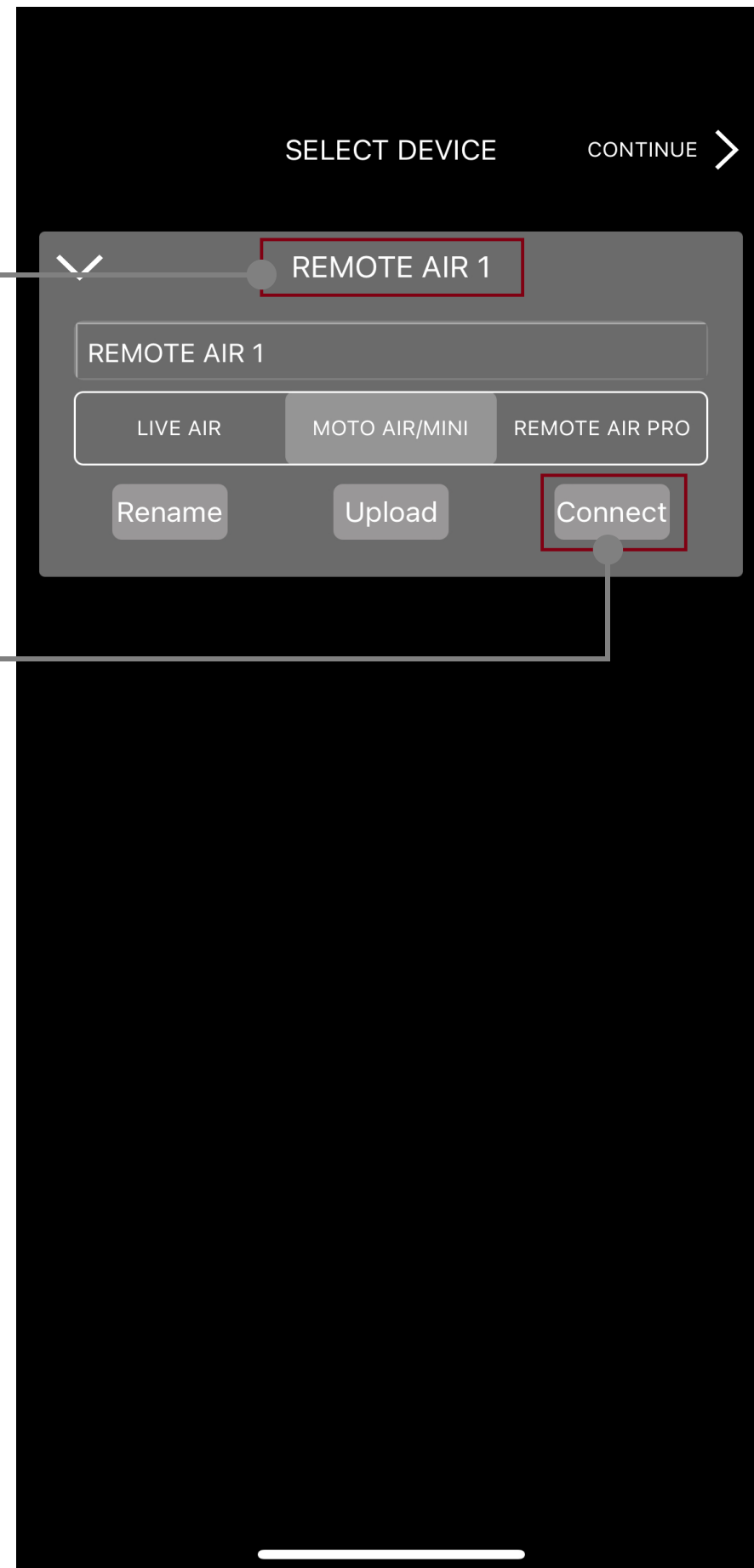
6. After selecting the motor model, you need to rename the motor




STEP 1. Starting program

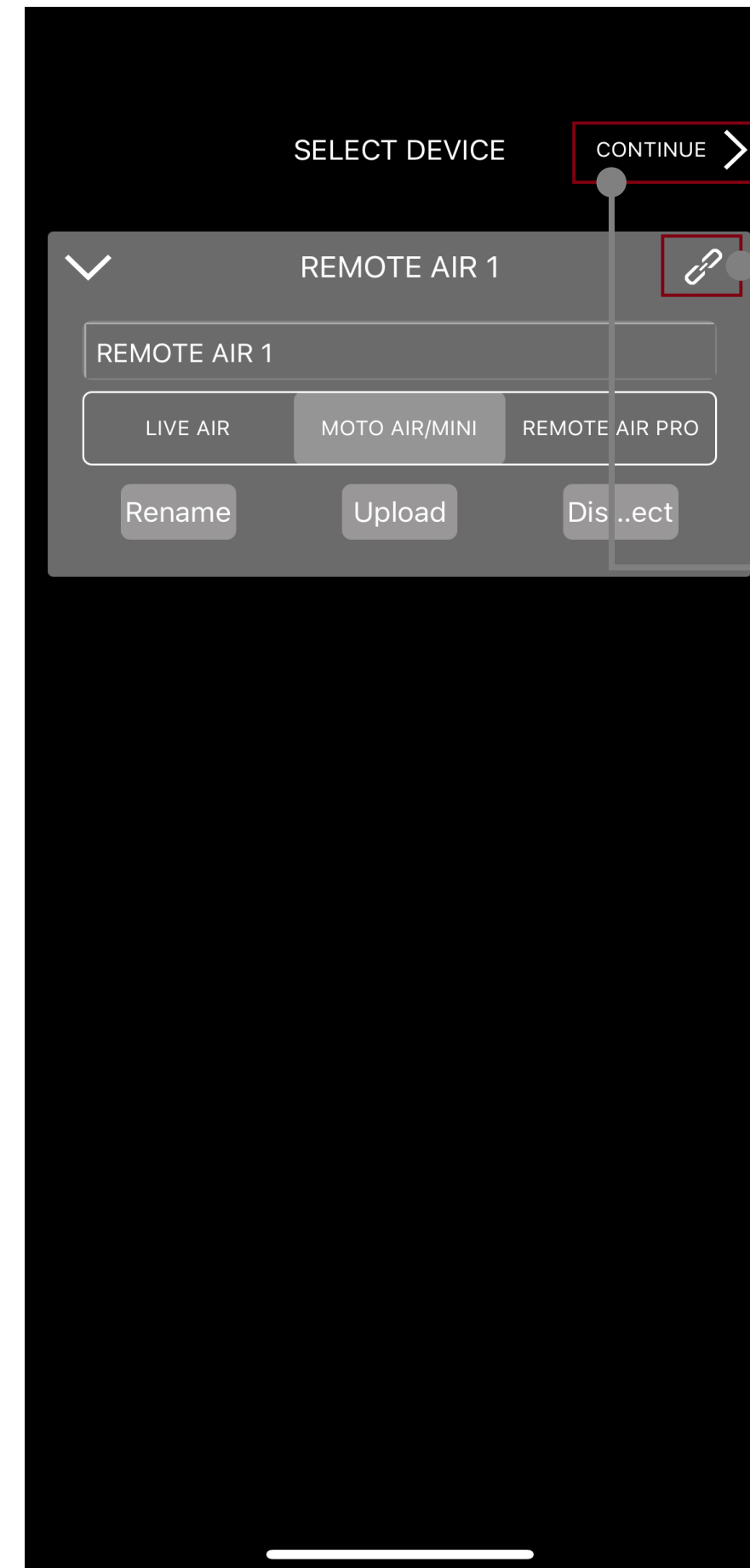
7. After renaming, the motor's memo name has changed

8. Click Connect




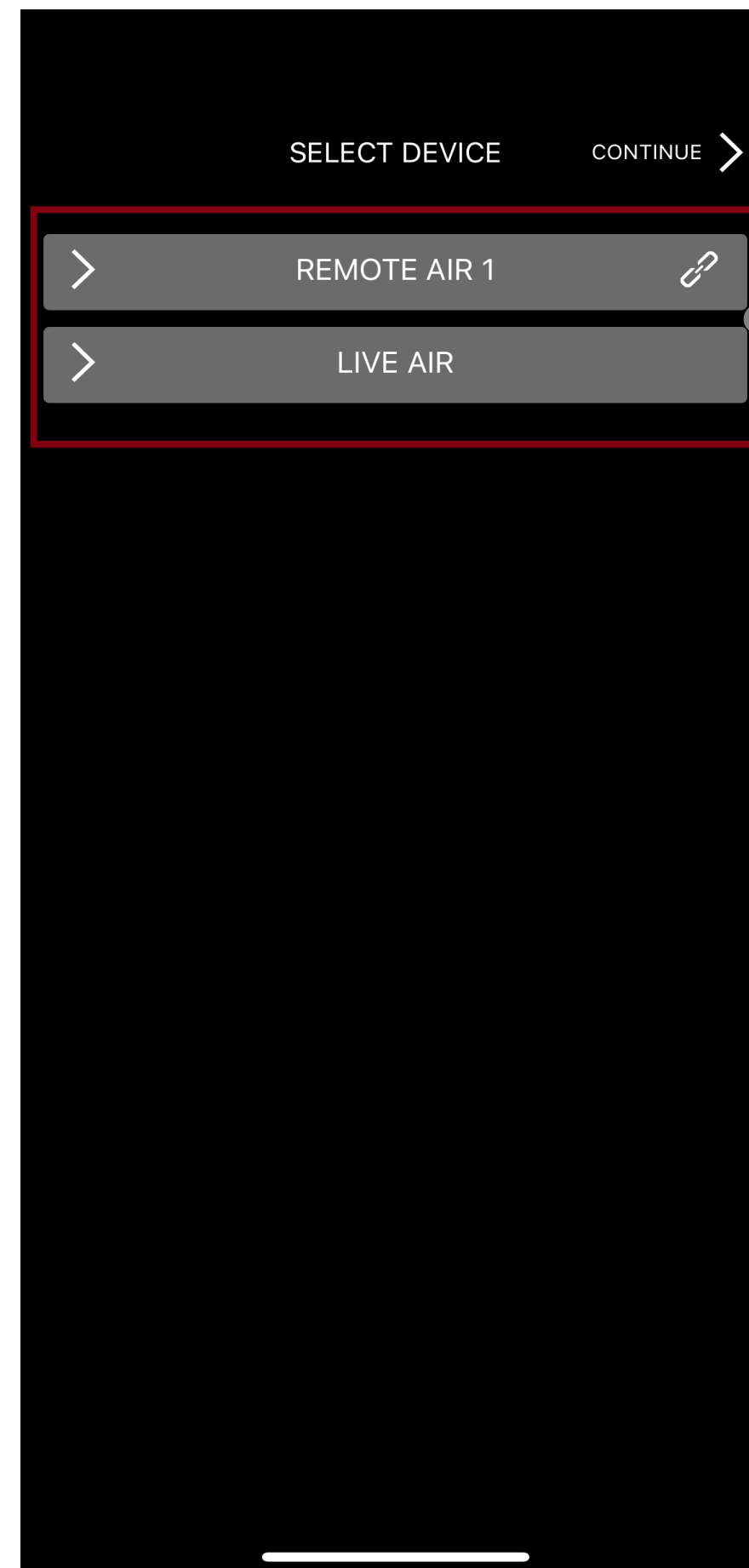
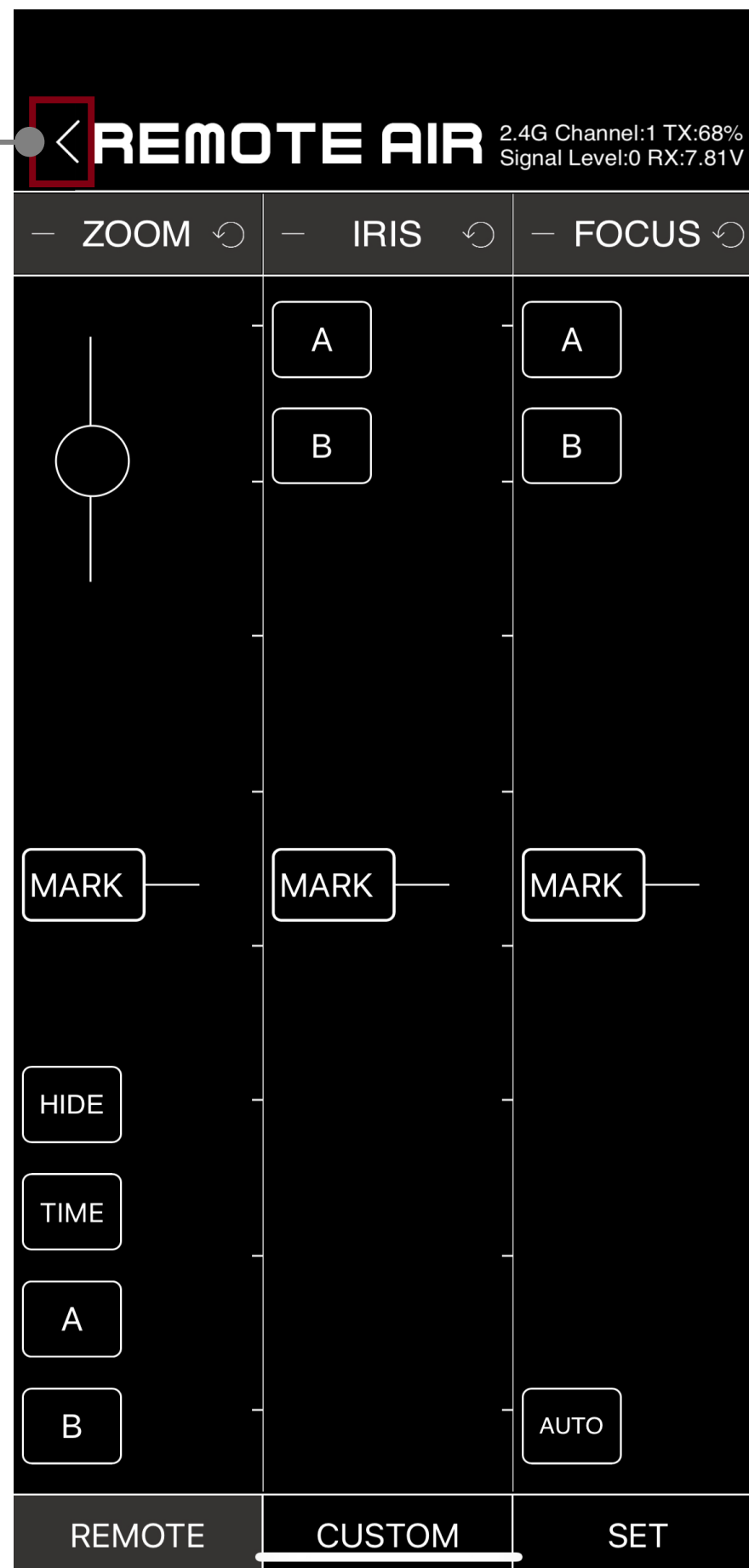
9.  Indicates that the motor is connected to the APP

10. Click CONTINUE to enter the next interface.



STEP 1. Starting program

11. If you need to replace or connect another motor, click the , Return to the selection interface to reselect the motor



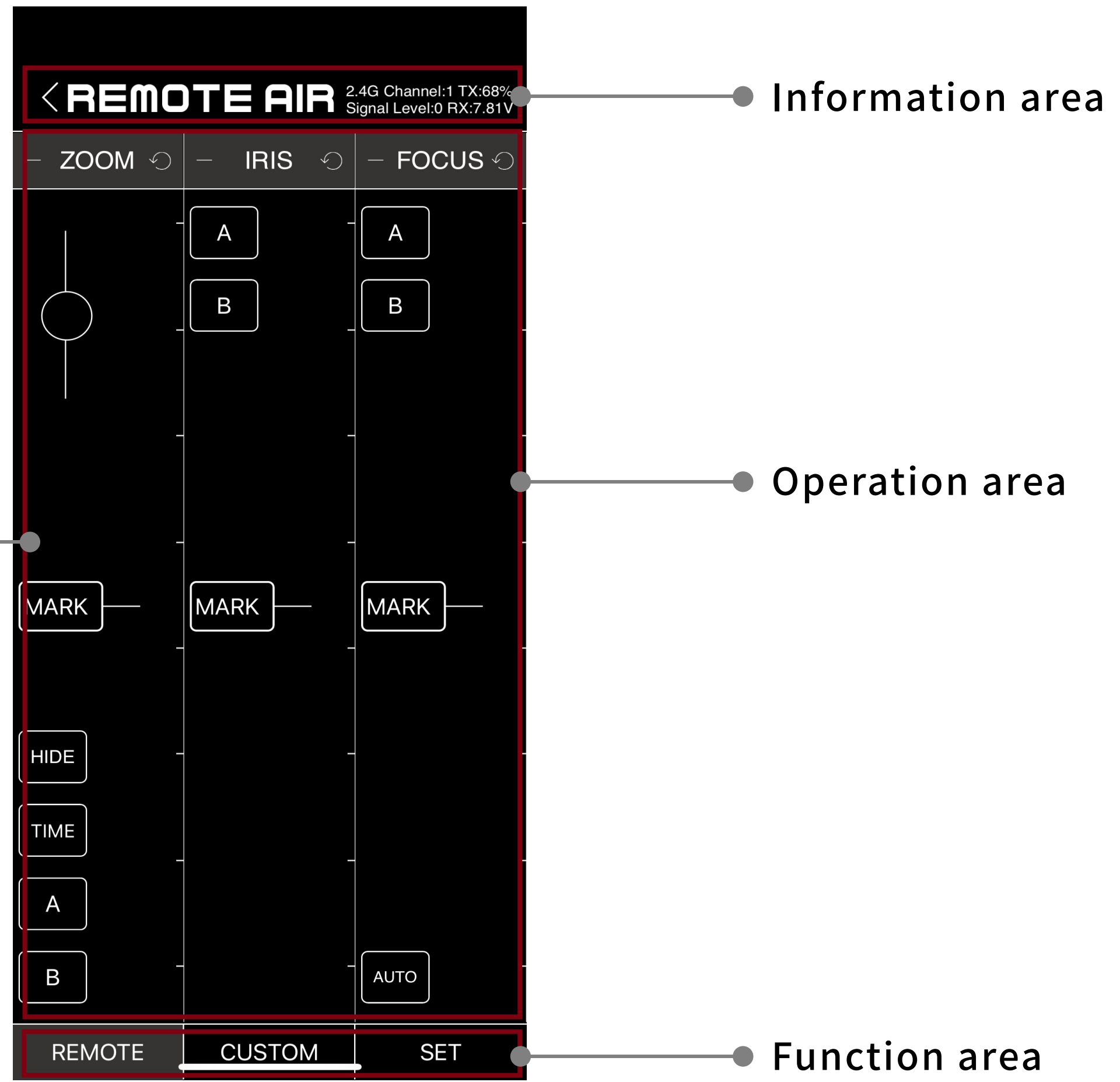
12. Back to the selection interface, re-select the connection motor

*Notice: REMOTE AIR APP
Up to 7 motors can be connected simultaneously

STEP 2. Operation interface

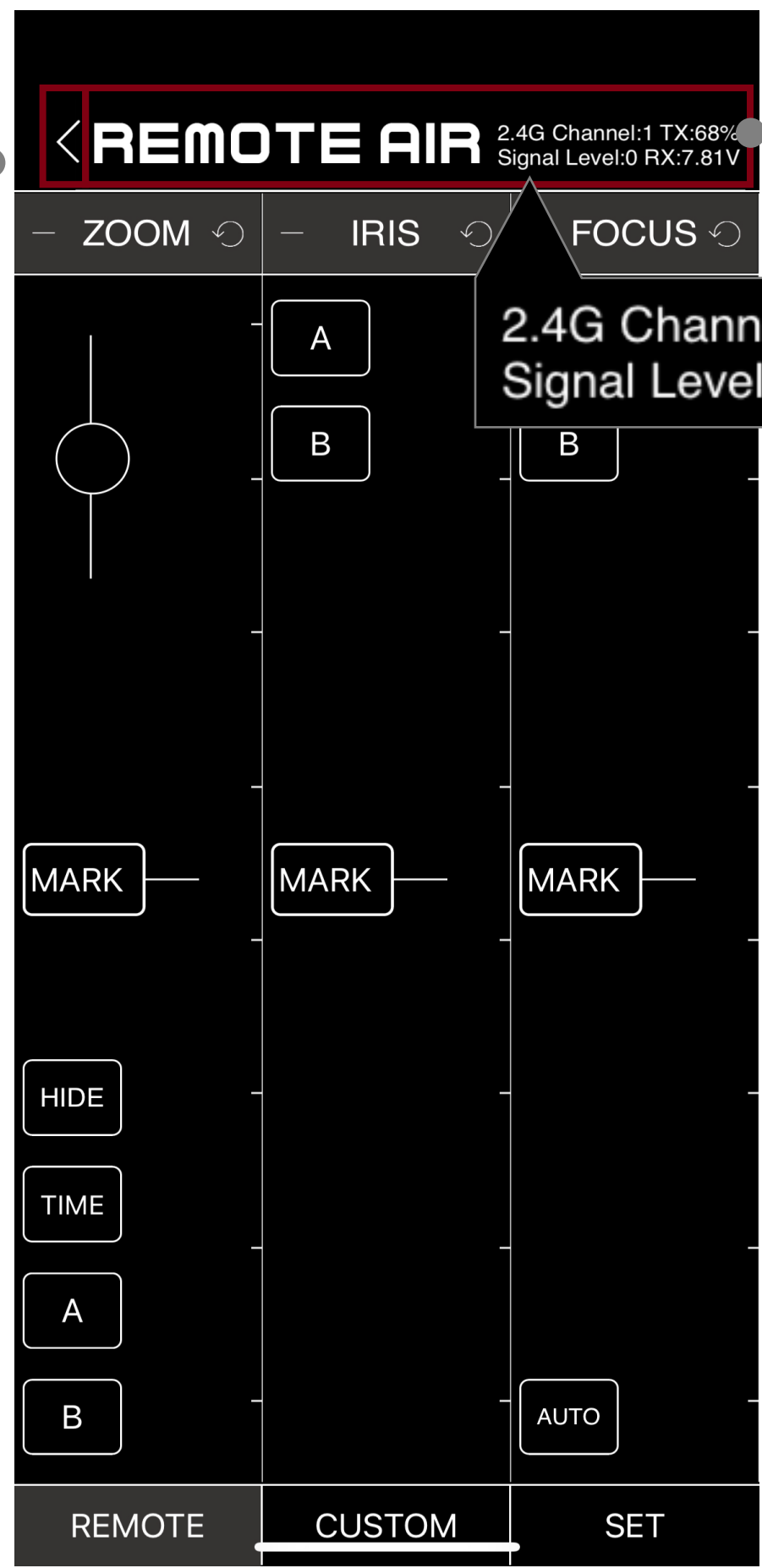
1. The function interface is shown on the right, is

- Information area
- Operation area
- Function area



STEP 3.Information area introduction

1.Click the **<** to return to the previous interface.



2.4G Channel:1 TX:30%
Signal Level:0 RX:7.12V

2.The information interface is a functional area that displays motor and controller information.

- 2.4G Channel** → Indicates the motor signal channel
- Signal Level** → Indicates the strength of the motor signal
- TX** → Indicates the remaining battery power of the controller
- RX** → Indicates the current voltage of the motor

*Notice:When the motor is directly connected, the signal channel and signal strength do not display data. When multiple motors are connected, the information of the motor with the strongest signal will be displayed.

STEP 4.Operation area introduction

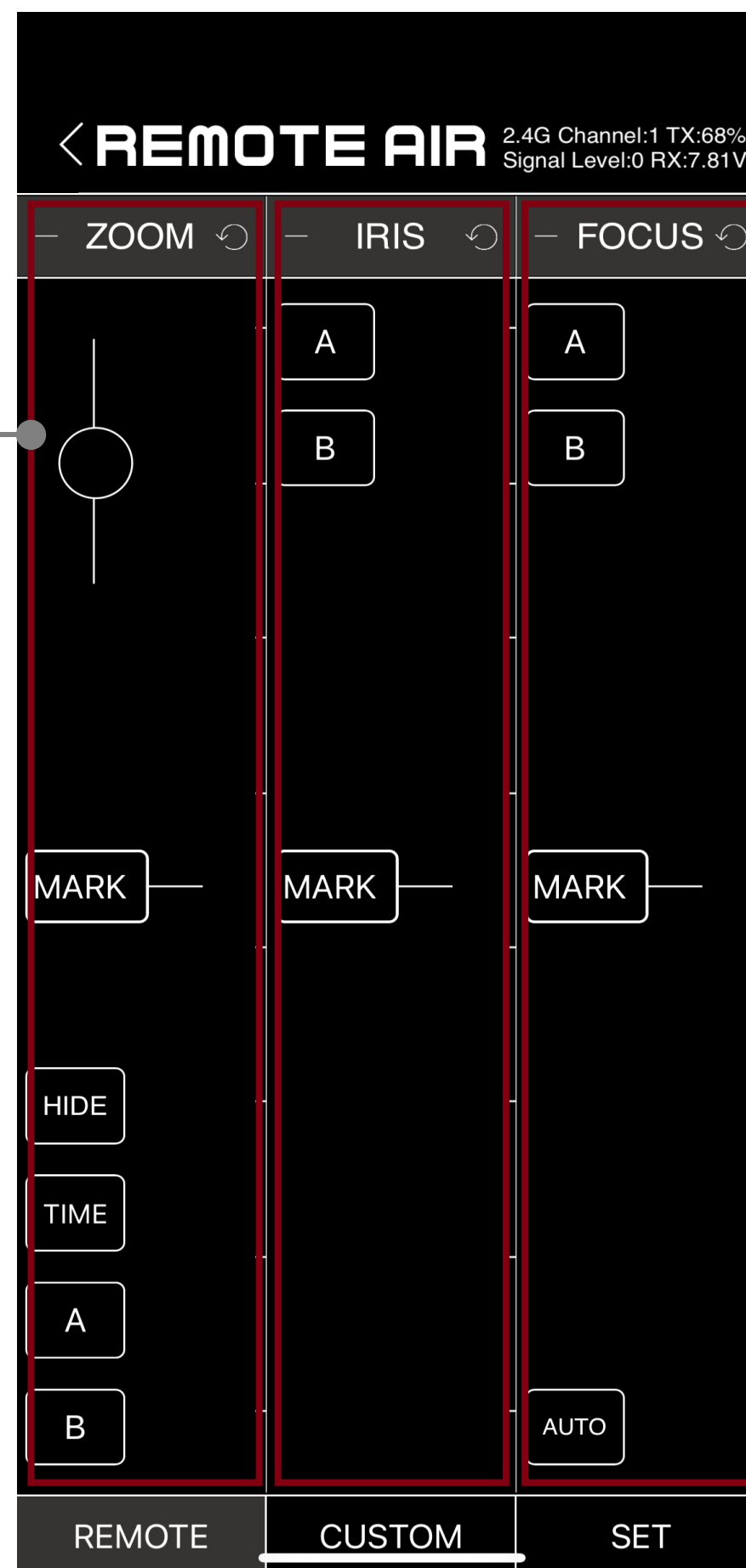
1.The operation area is divided into three channel control areas.

分别如下：

ZOOM — Control the focal length

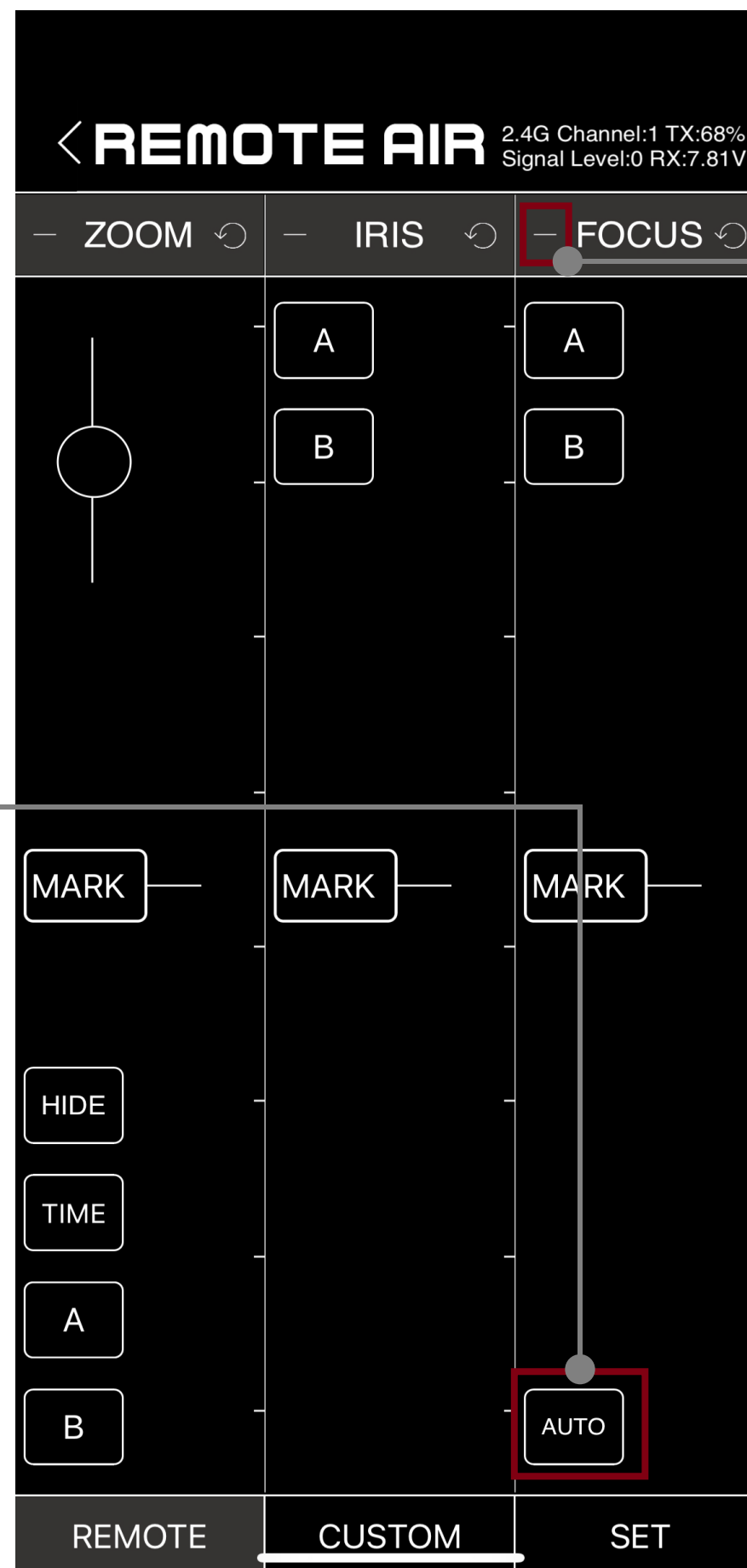
IRIS — Control aperture


FOCUS — Control focus



STEP 5. Connect the motor

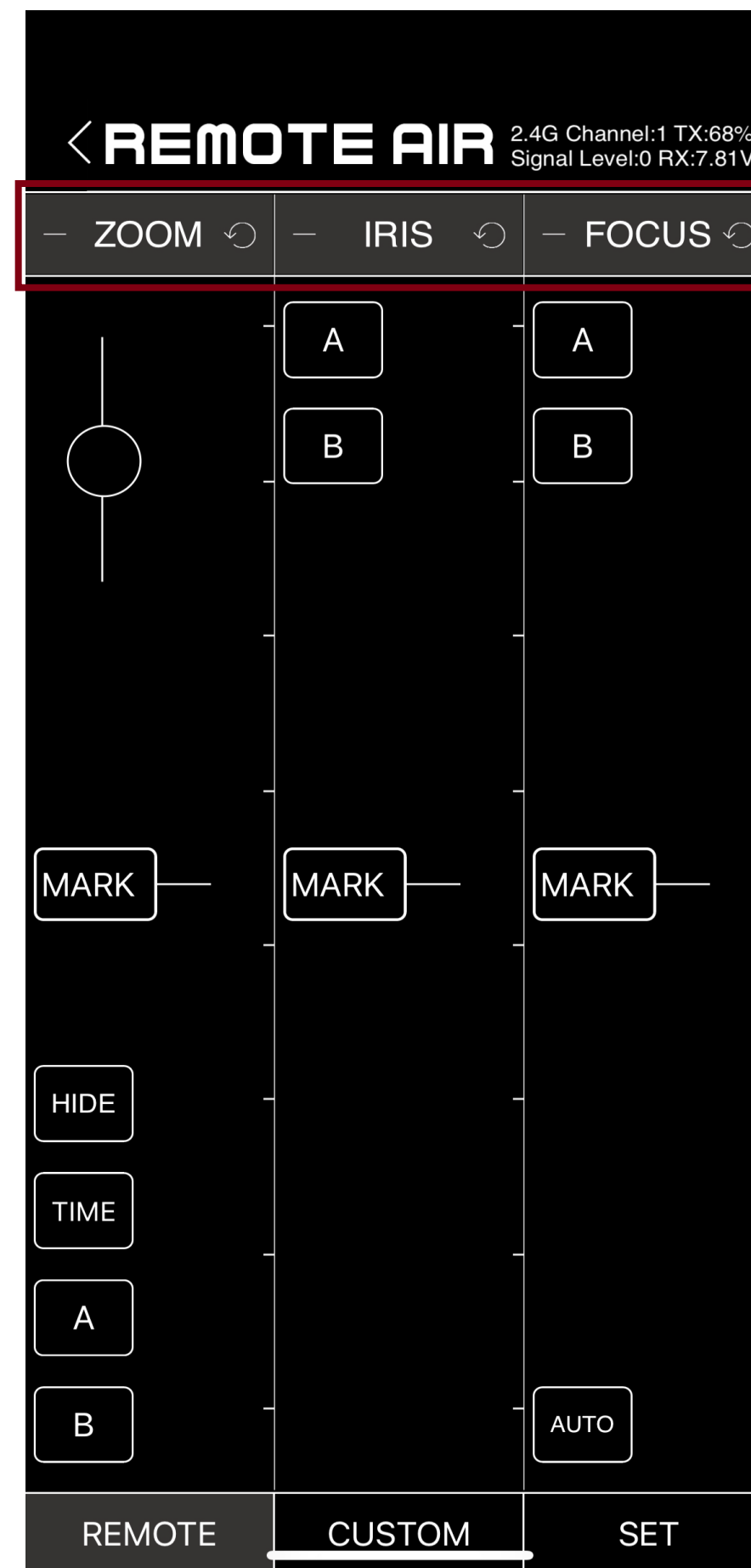
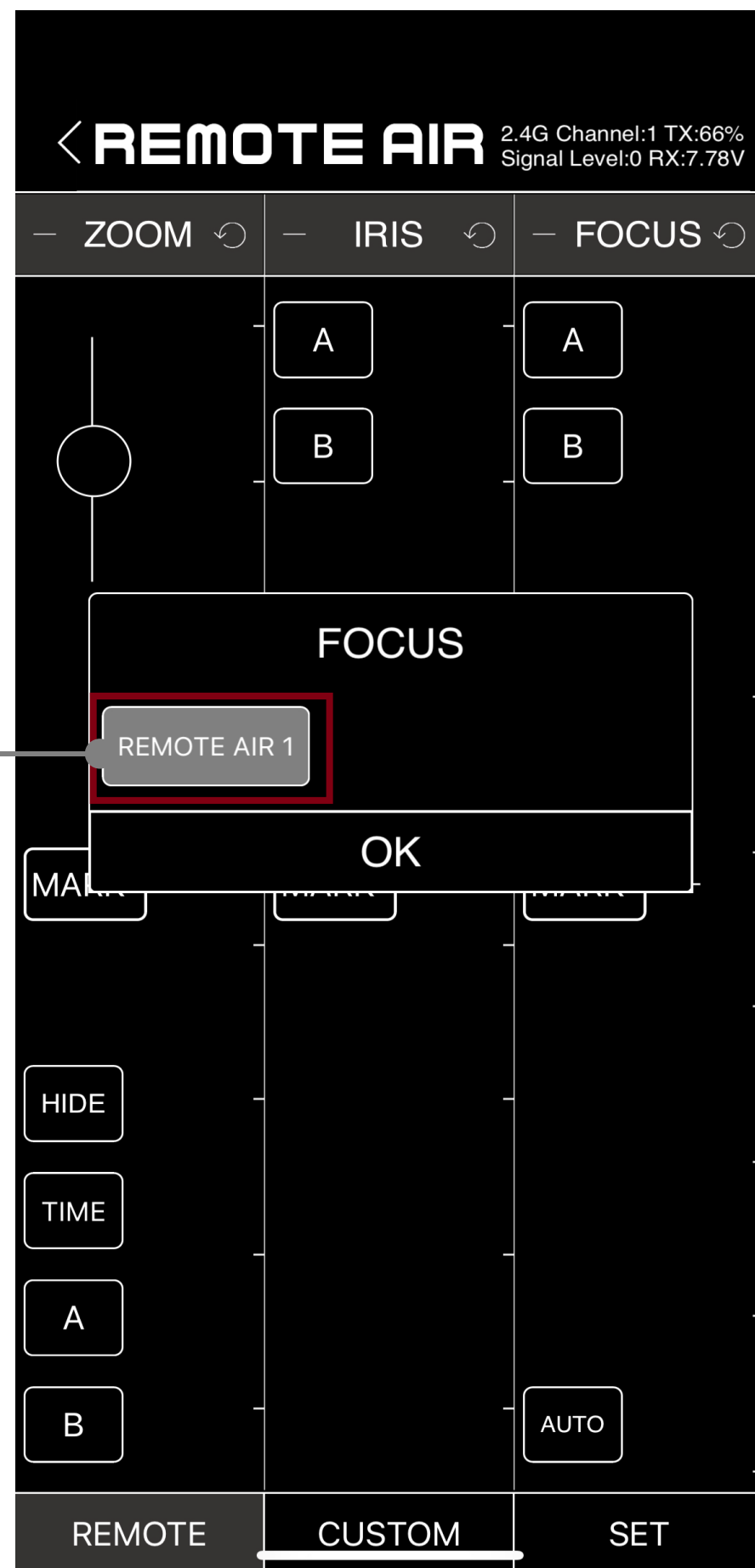
1. before connecting the motor, long press the "AUTO" button to let the motor perform automatic stroke calibration.



2. After the automatic stroke calibration of the motor, click on the  next to the focus to select the connected motor.

STEP 5. Connect the motor

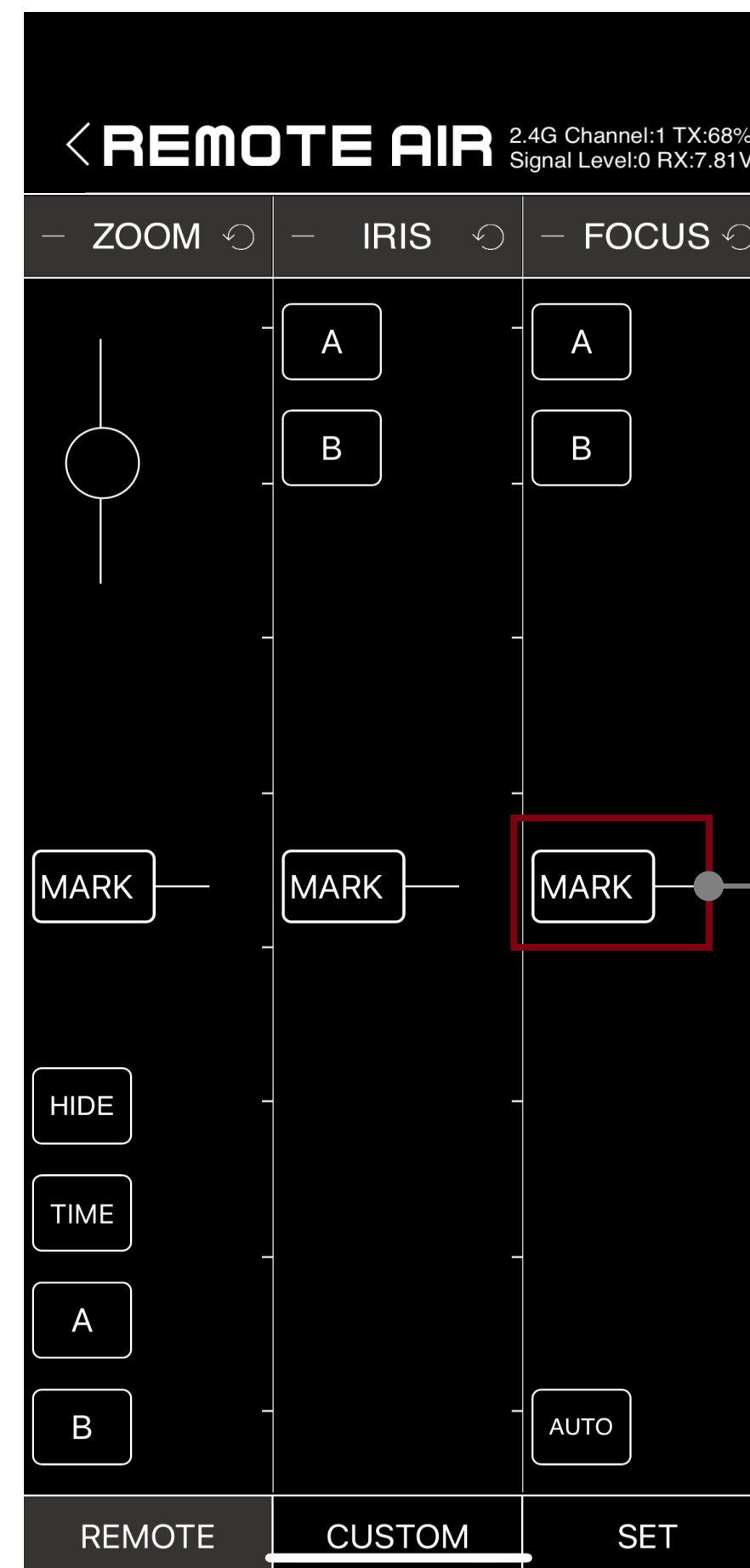
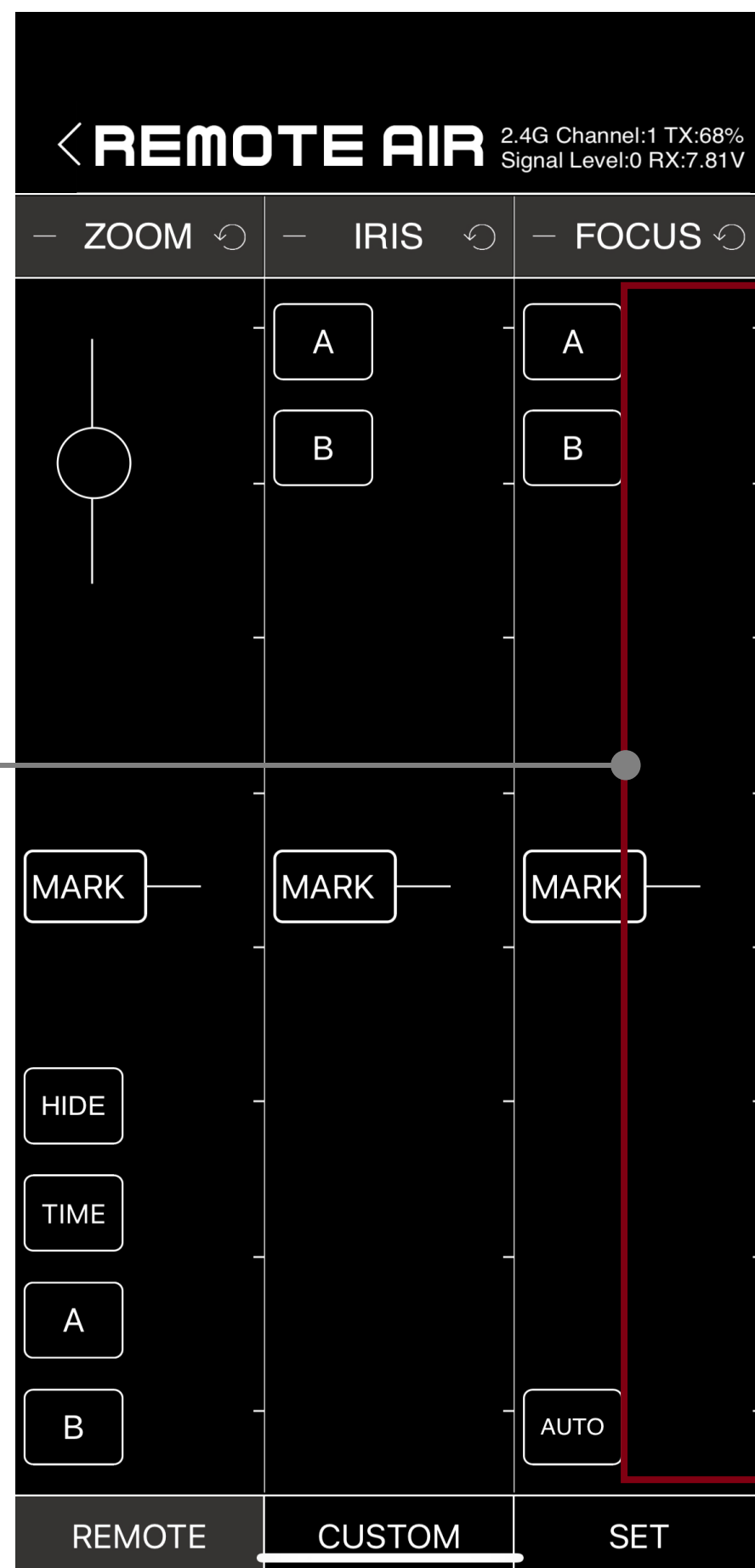
3. Select the motor to be connected and press OK to confirm.



4. After connecting the motor, three channels are turned on by default, and the bottom color is gray. And it can be turned off by manually clicking on the channel bar.

STEP 6. Mark travel parameters

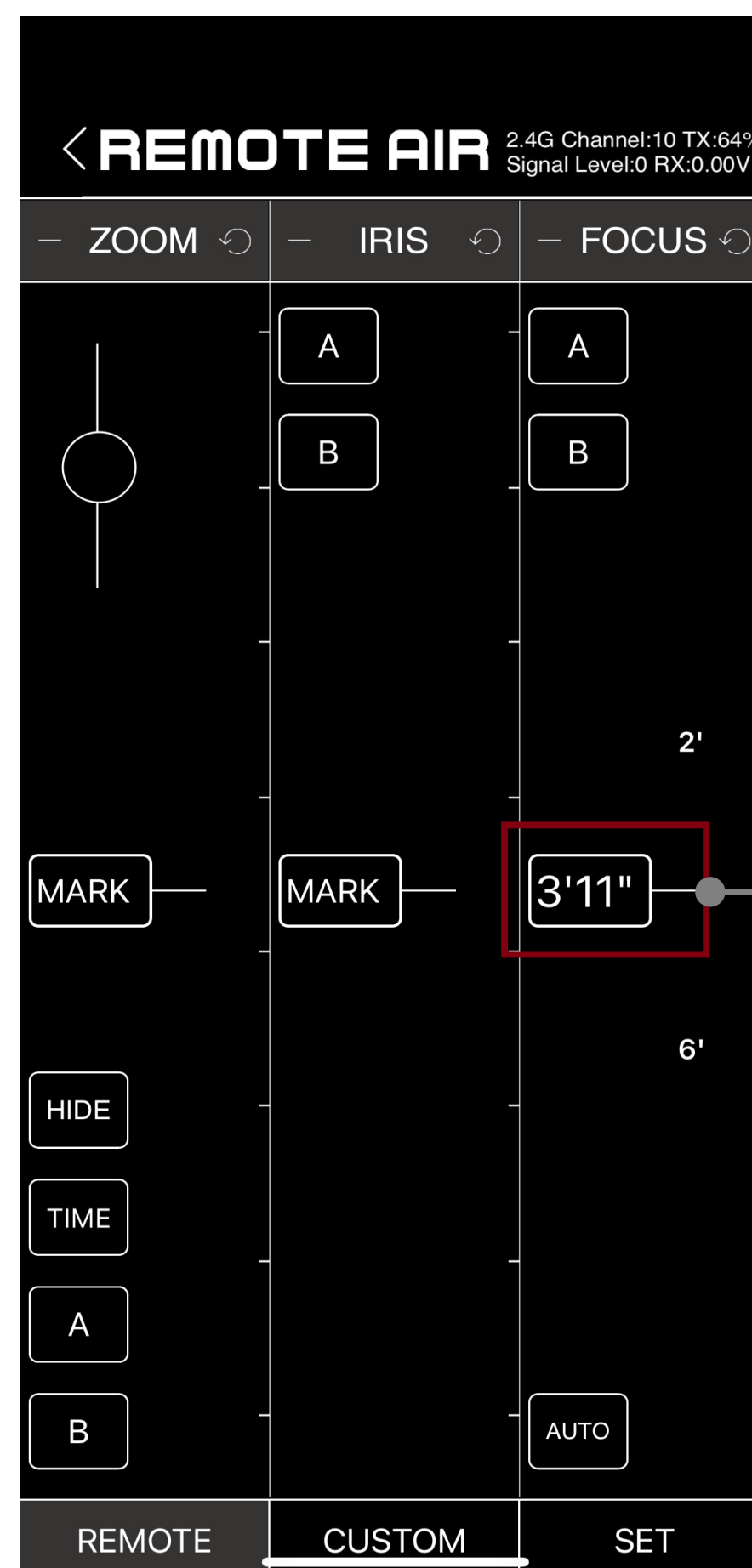
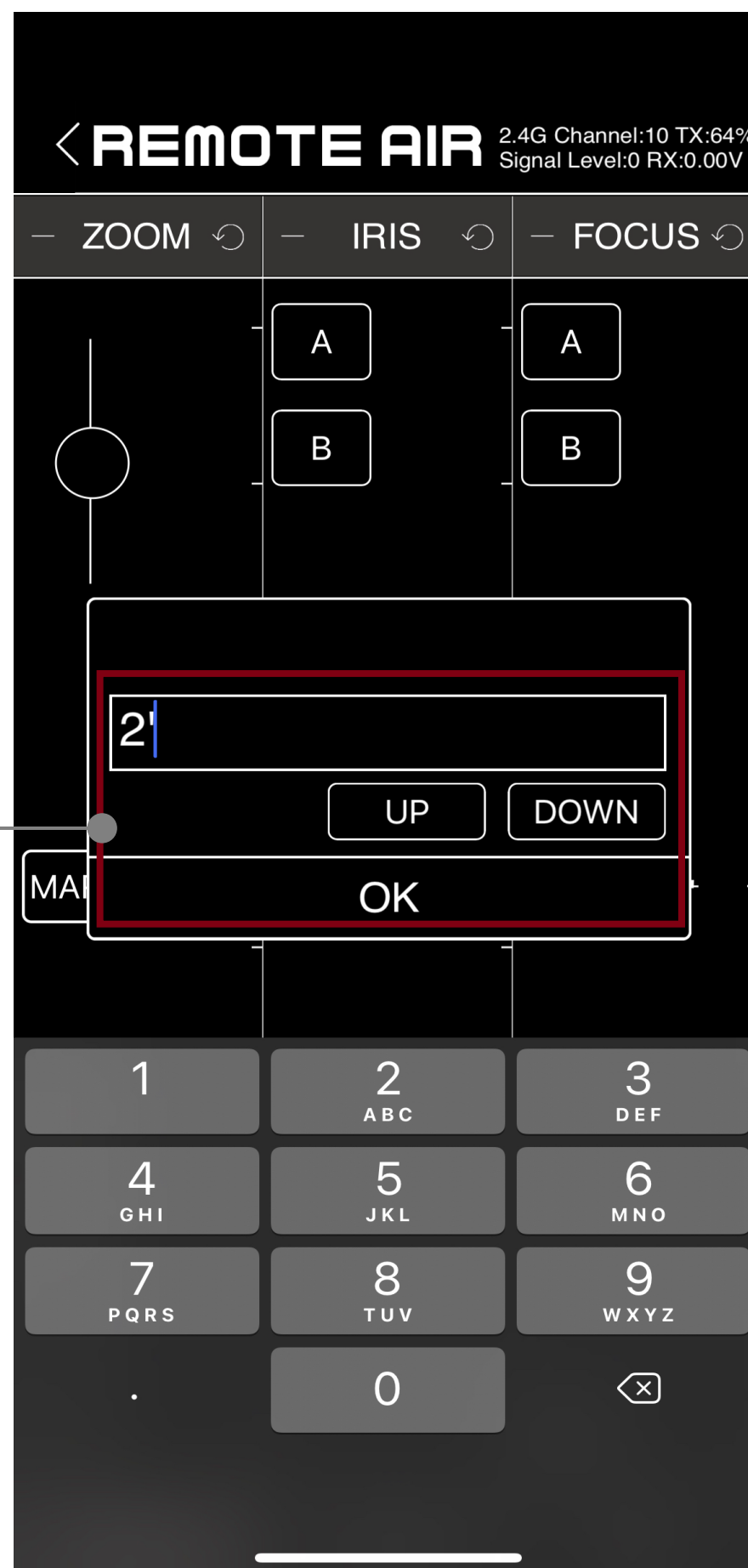
1. Once the travel calibration is complete and the control channel is activated, you can control the motor scaling by dragging the empty area within the channel.



2. The "MARK" key in the operation bar can be used to mark the lens travel parameters.

STEP 6. Mark travel parameters

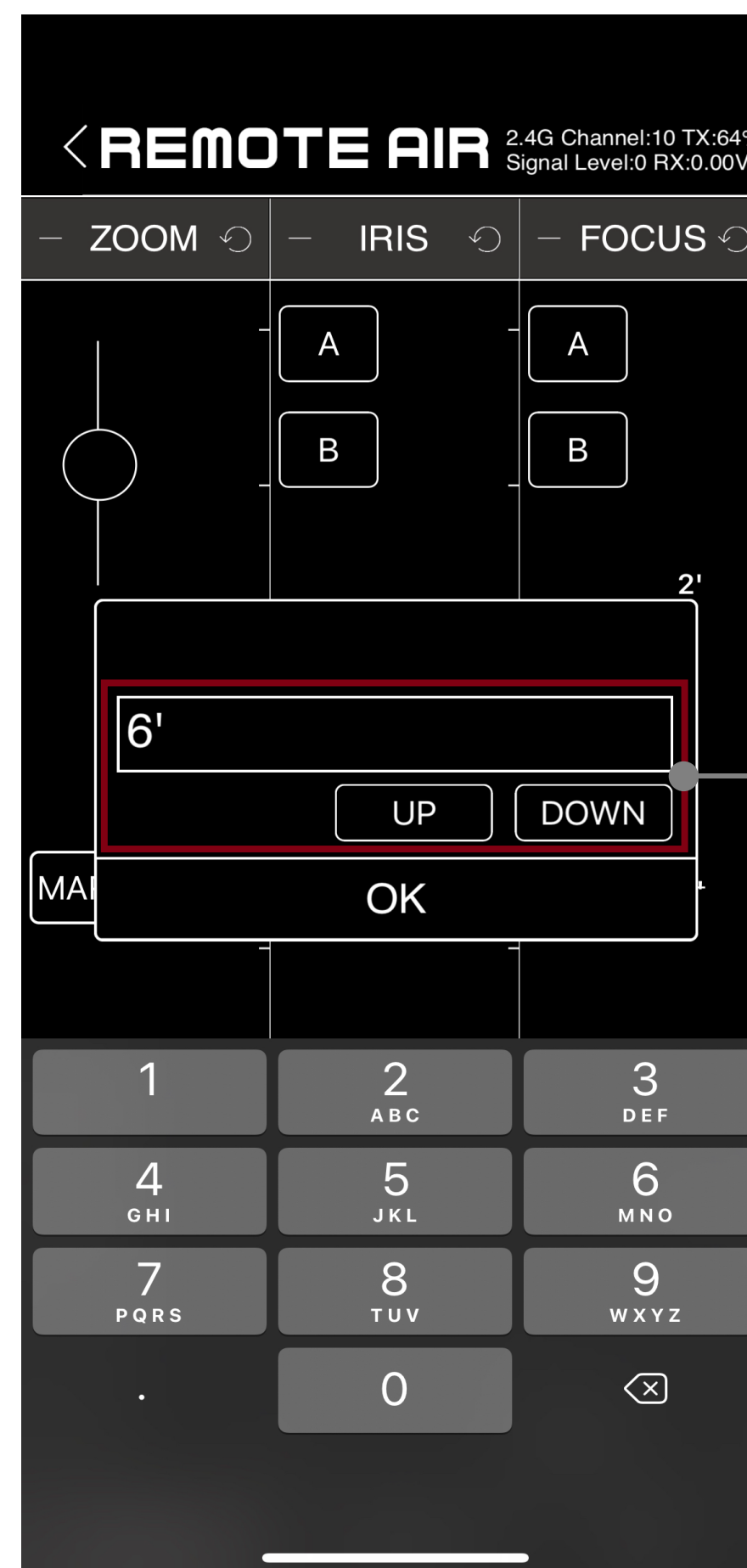
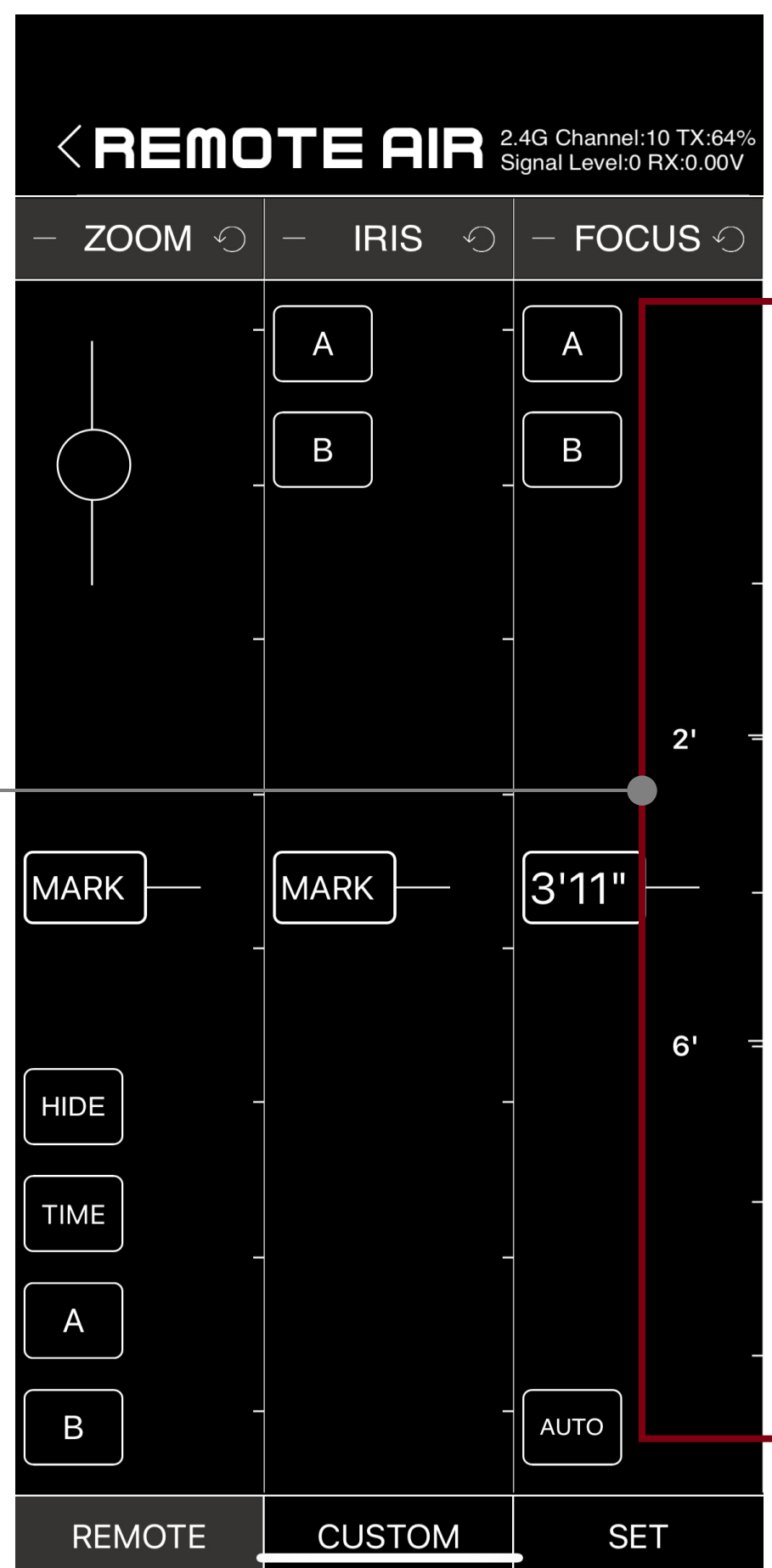
3. Click the "MARK" button, the screen is as shown on the right. Enter the trip parameters to mark the current trip.



4. Between the marked travel parameters, the system automatically generates standard parameter values.

STEP 6. Mark travel parameters

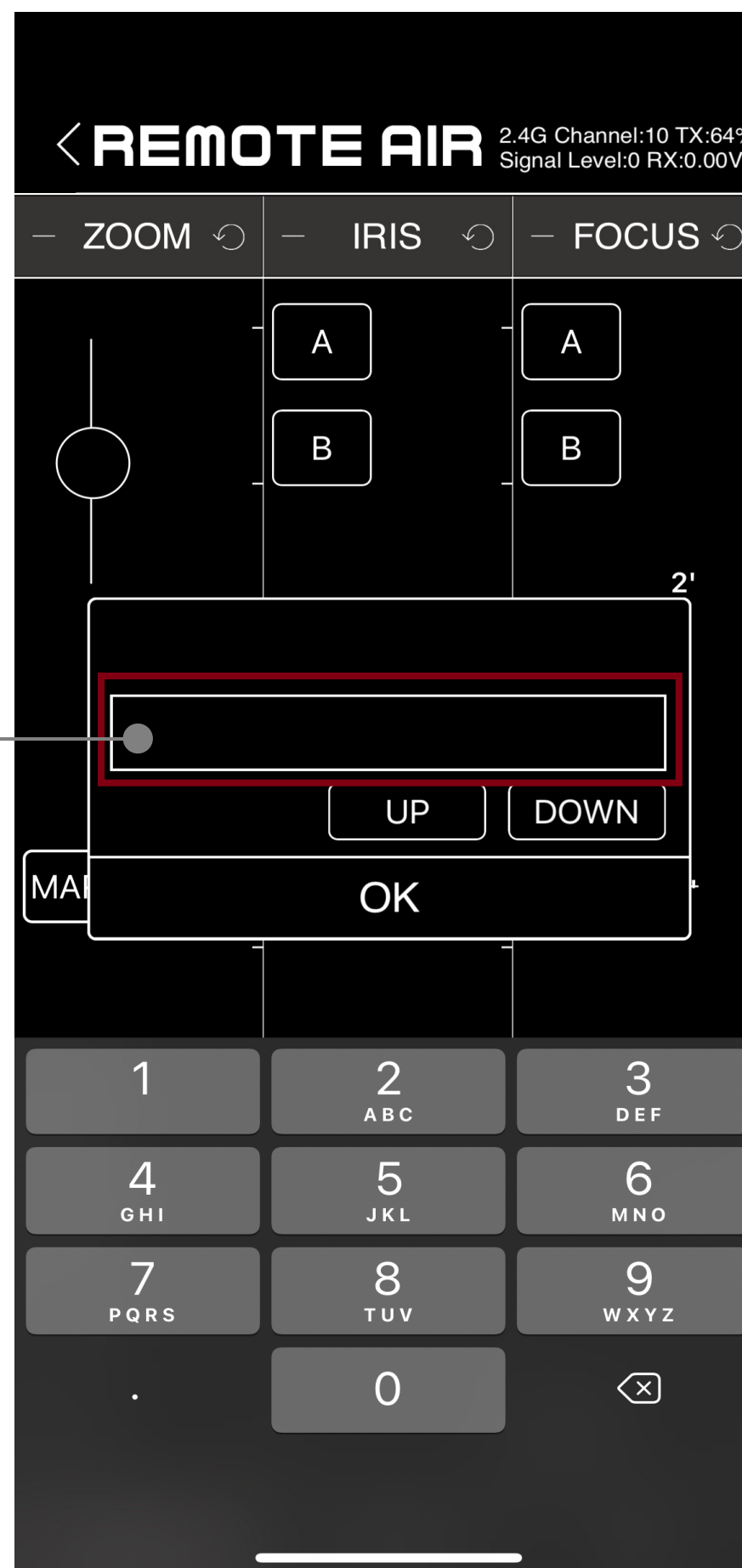
5. Hold and stretch with two fingers on the scale to zoom in on the resolution of the scale. Instead, pinch the scale with two fingers to reduce the scale's resolution



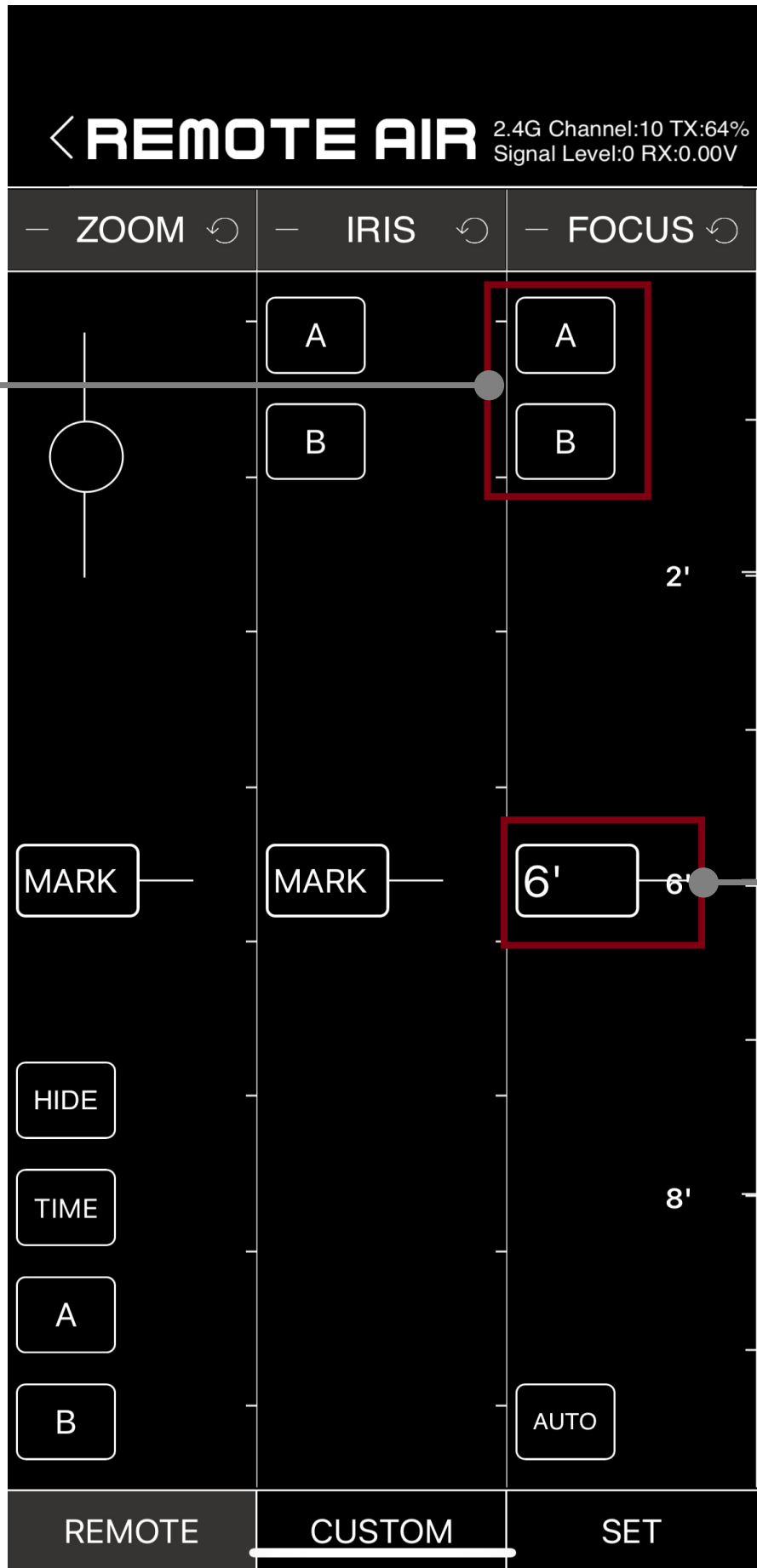
6. If there are multiple stroke marks in the scale, you can quickly jump to each marked point with the "UP" and "DOWN" keys in the "MARK" key

STEP 6. Mark travel parameters

7. Click the marked parameter again, remove the parameter value, Press "OK"



STEP 7.AB point travel limit



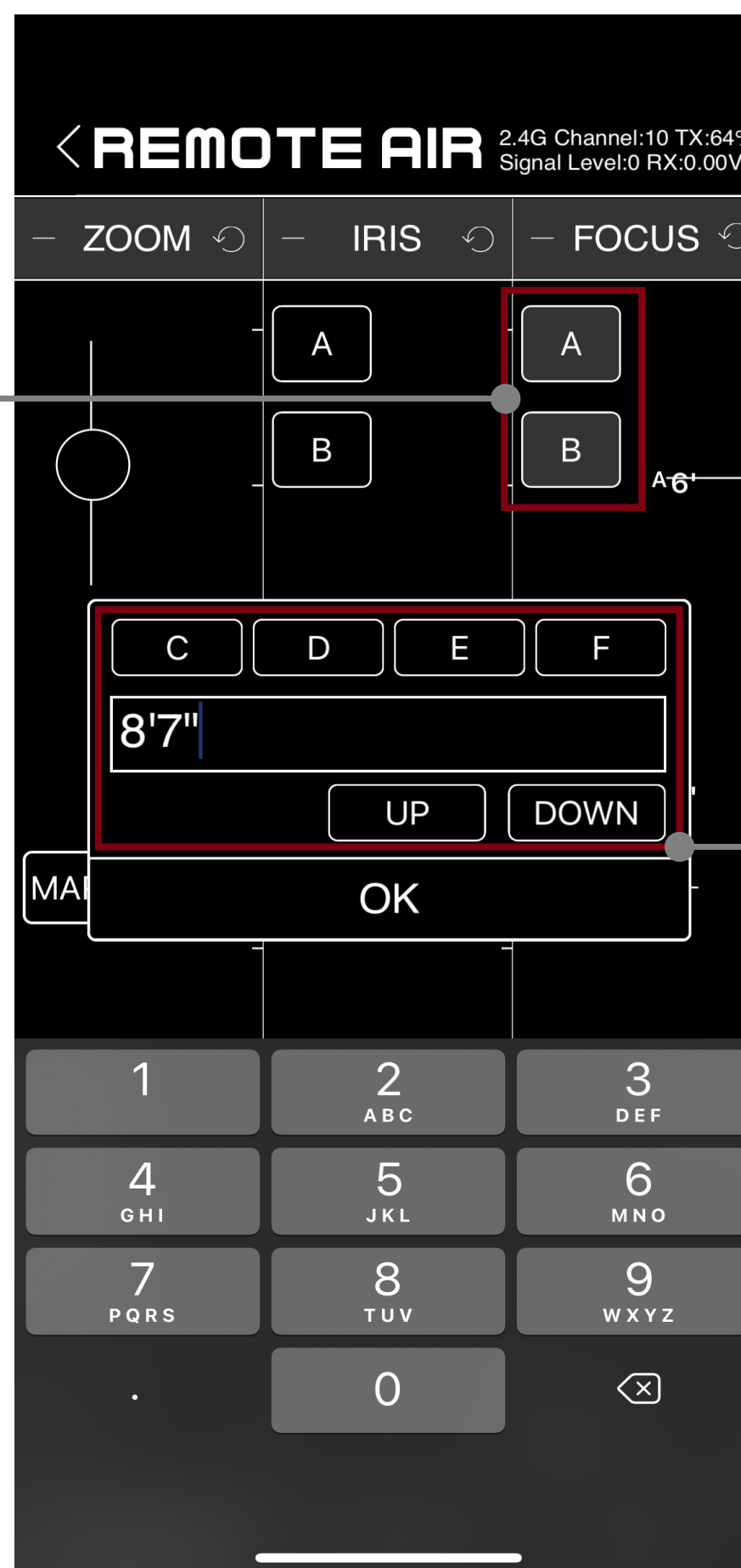
1. Lens travel can be limited by setting the AB point

2. Drag to the appropriate parameter, click the A button, Then drag to another parameter, hit the B key, That is to complete the AB point setting.

Once set, the lens travel can only run between points AB. Click the AB button again to disqualify

STEP 7.AB point travel limit

3. After setting the AB point, it can also add 4-point fixed-point travel parameters such as CDEF to the travel of point AB



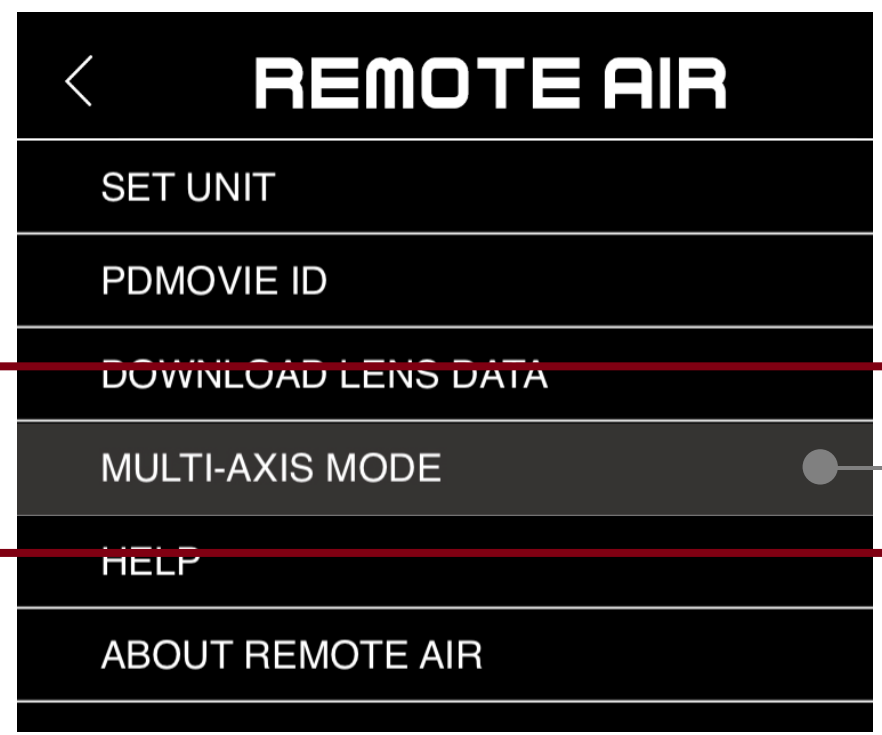
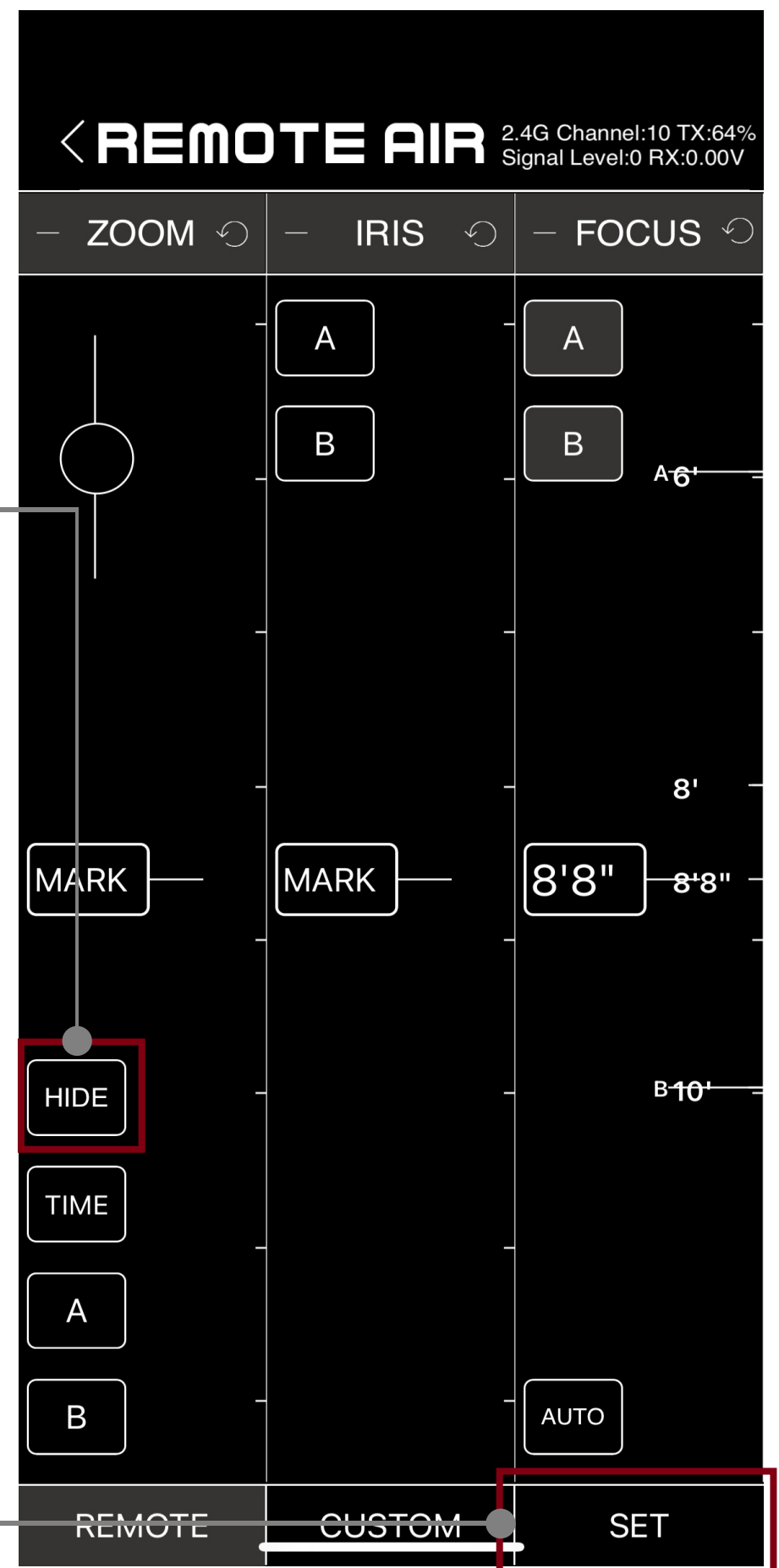
4. After setting the AB point, then select the travel parameters between points AB, click the parameter key, it can add multiple intervals such as C, D, E, F, etc.

After selecting one of them as the interval, functions can be set by sliding dial and automatic stroke, the movement speed of each section is different

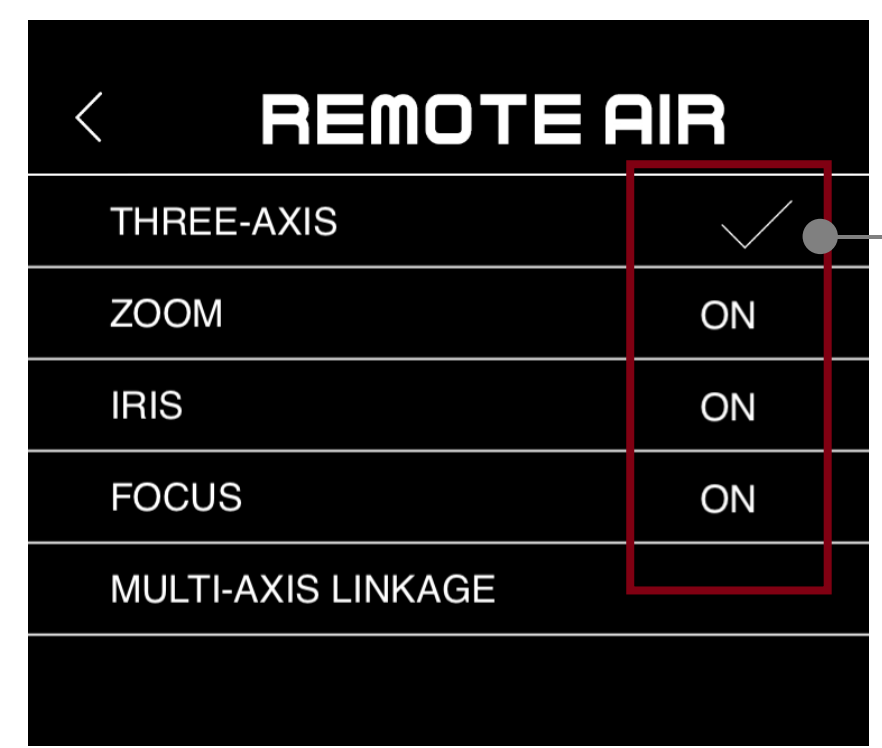
STEP 8. Automatic walking function

1. The automatic stroke running function can be realized by setting the AB point and the "TIME" key

2. Before using this function, please click the SET area



3. In the SET area, find the channel option and turn it on

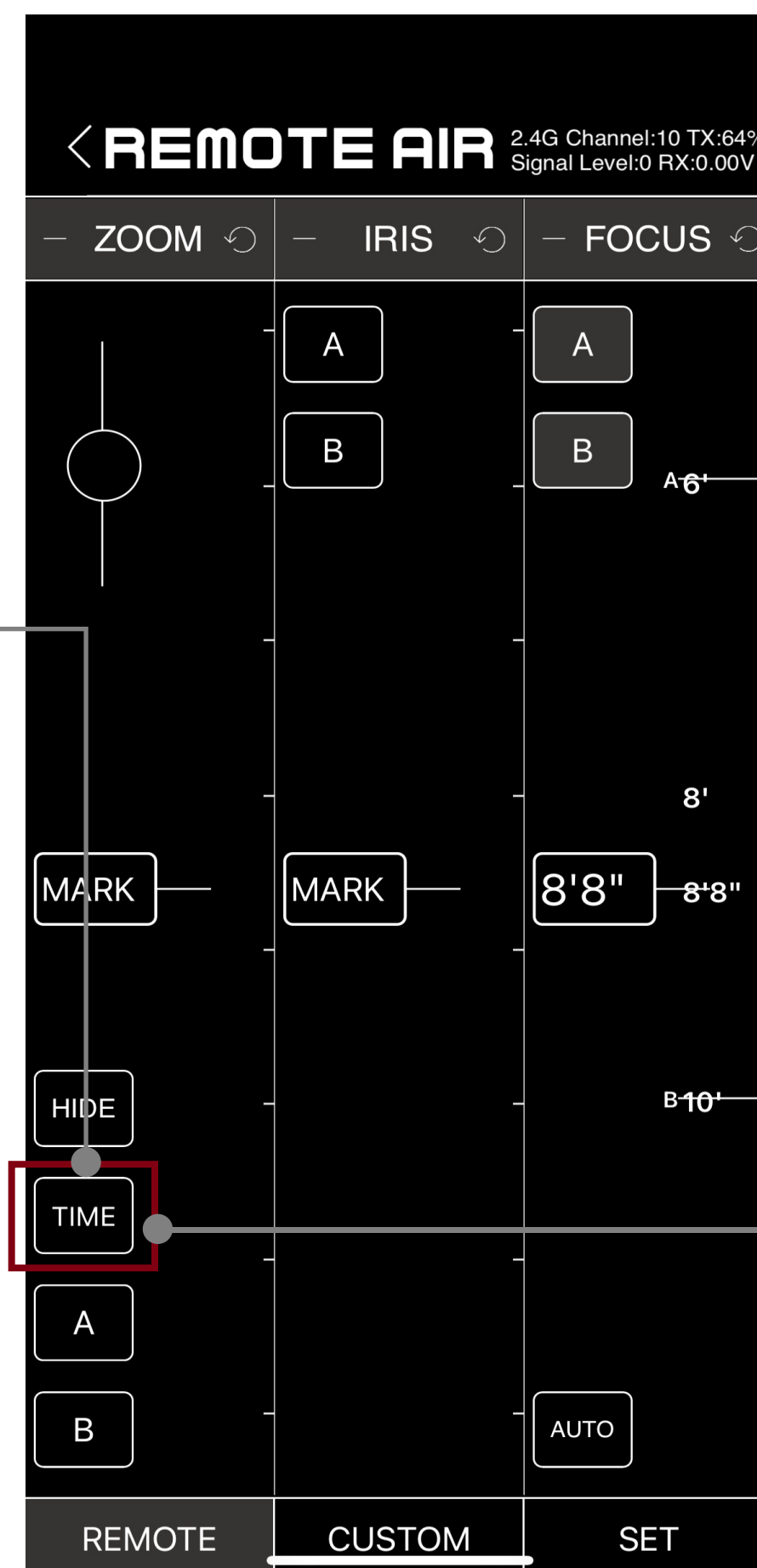


4. Open Channel Options and make sure all three channels are turned on

STEP 8. Automatic walking function

5. After all channels are turned on, the automatic stroke running function can be realized by setting the AB point and the "TIME" key.

- Set AB point limit travel
- Long press the "TIME" button to set the start time
- Long press again to set the end time
- Double-click the "TIME" button to change the direction of rotation
- Click the "TIME" button to start the autorun
- Auto run time is limited to 2-9999 seconds

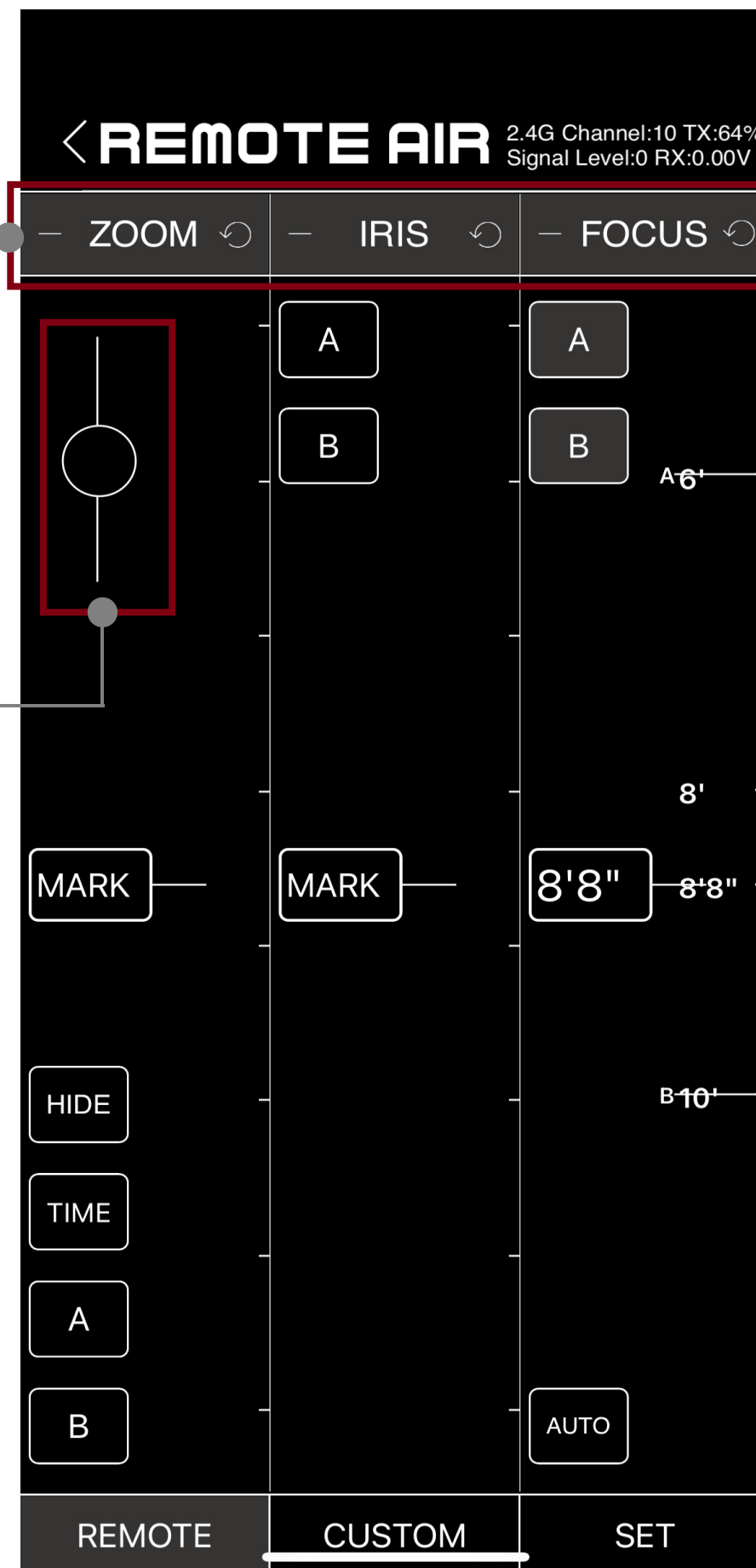


6. During autorun, you can also Click the "TIME" button to pause the operation, or long Press to change the time.


STEP 9.Slide dial


1. When the AB point travel and automatic travel settings are completed, Click to activate the "ZOOM" channel, to activate the slide dial.

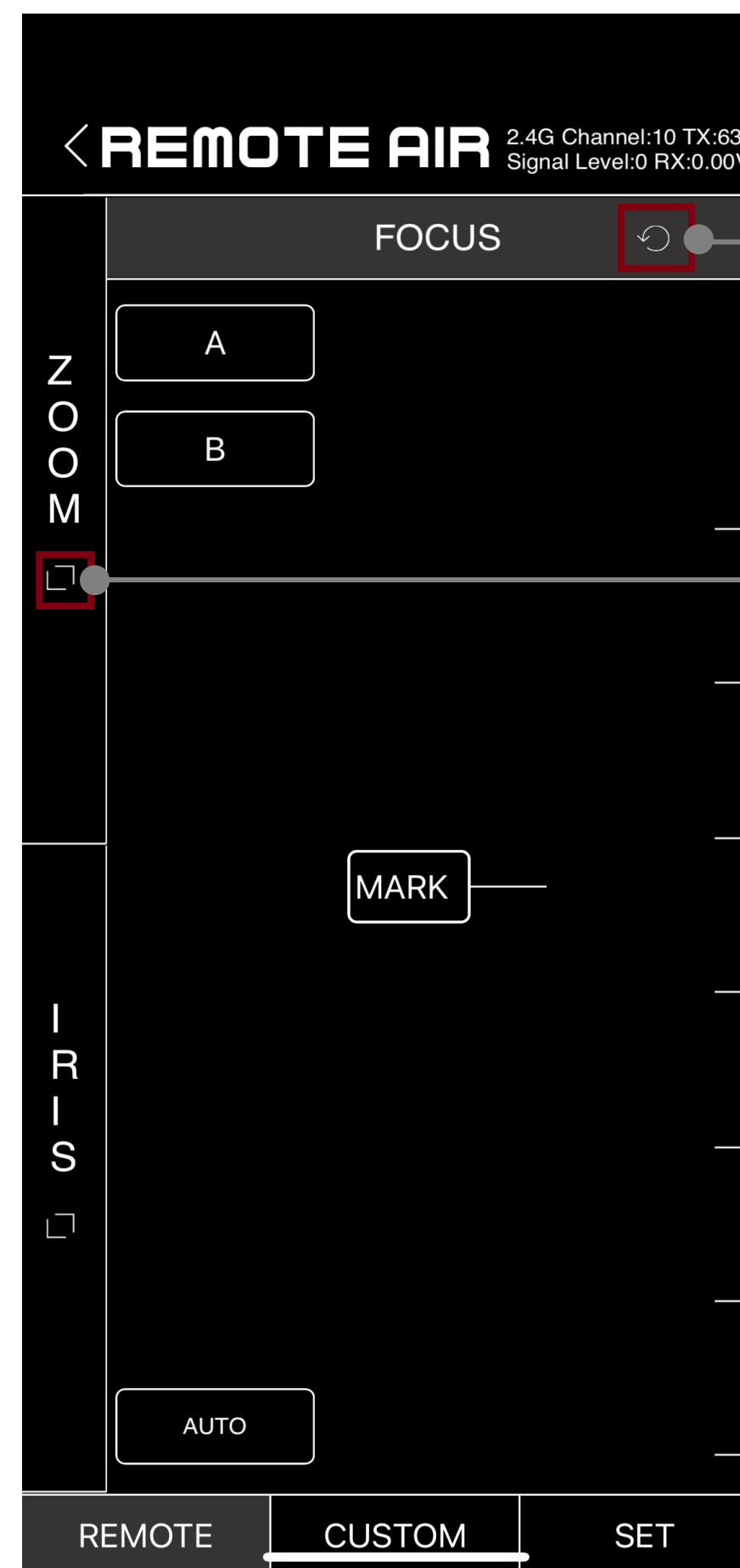
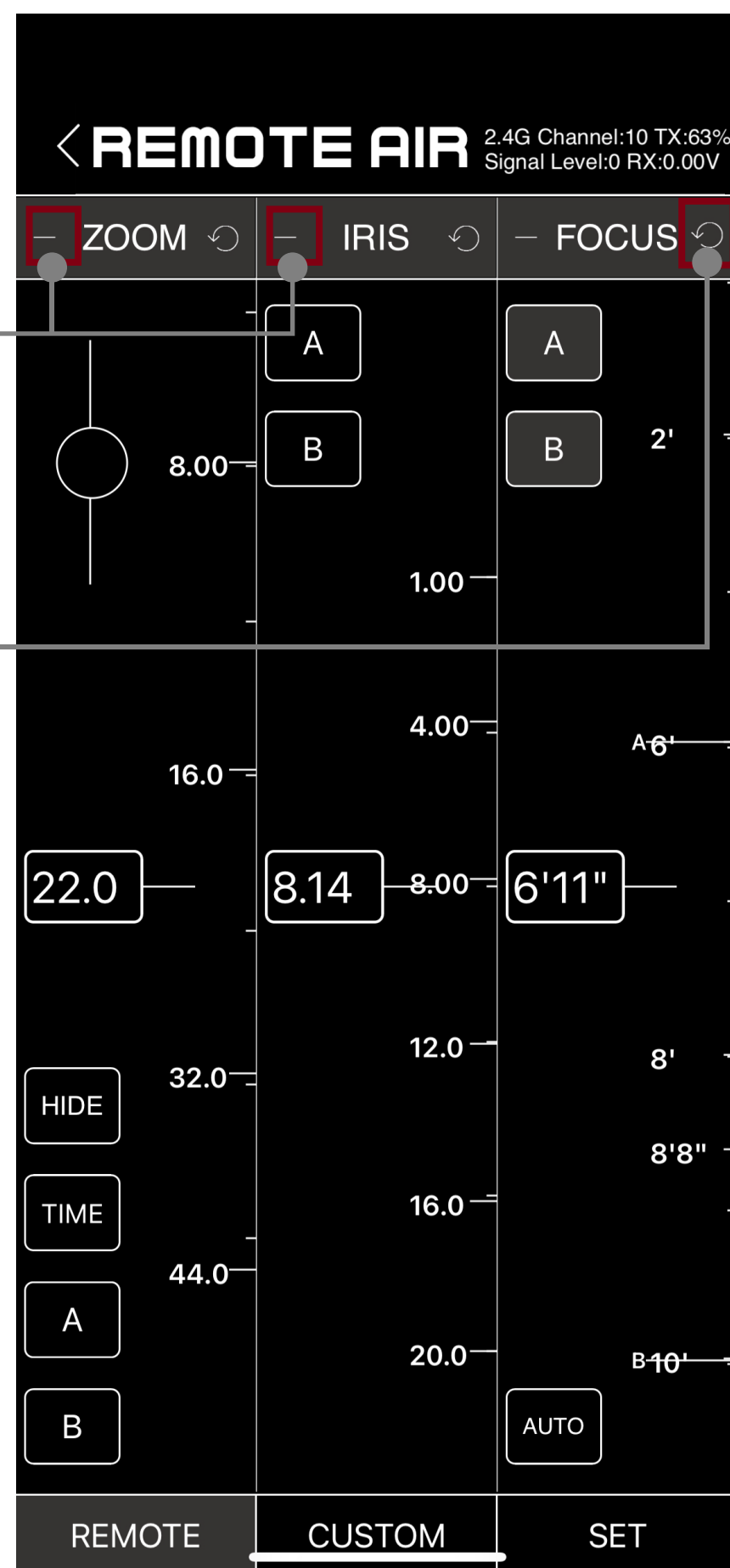
2. After activating the slide dial, You can zoom by sliding the dial, control the channel with AB point, and move automatically.





STEP 10. Shrink and restore interface

1. double click , The corresponding operation interface can be reduced.

2. Click , It can change the motor orientation.



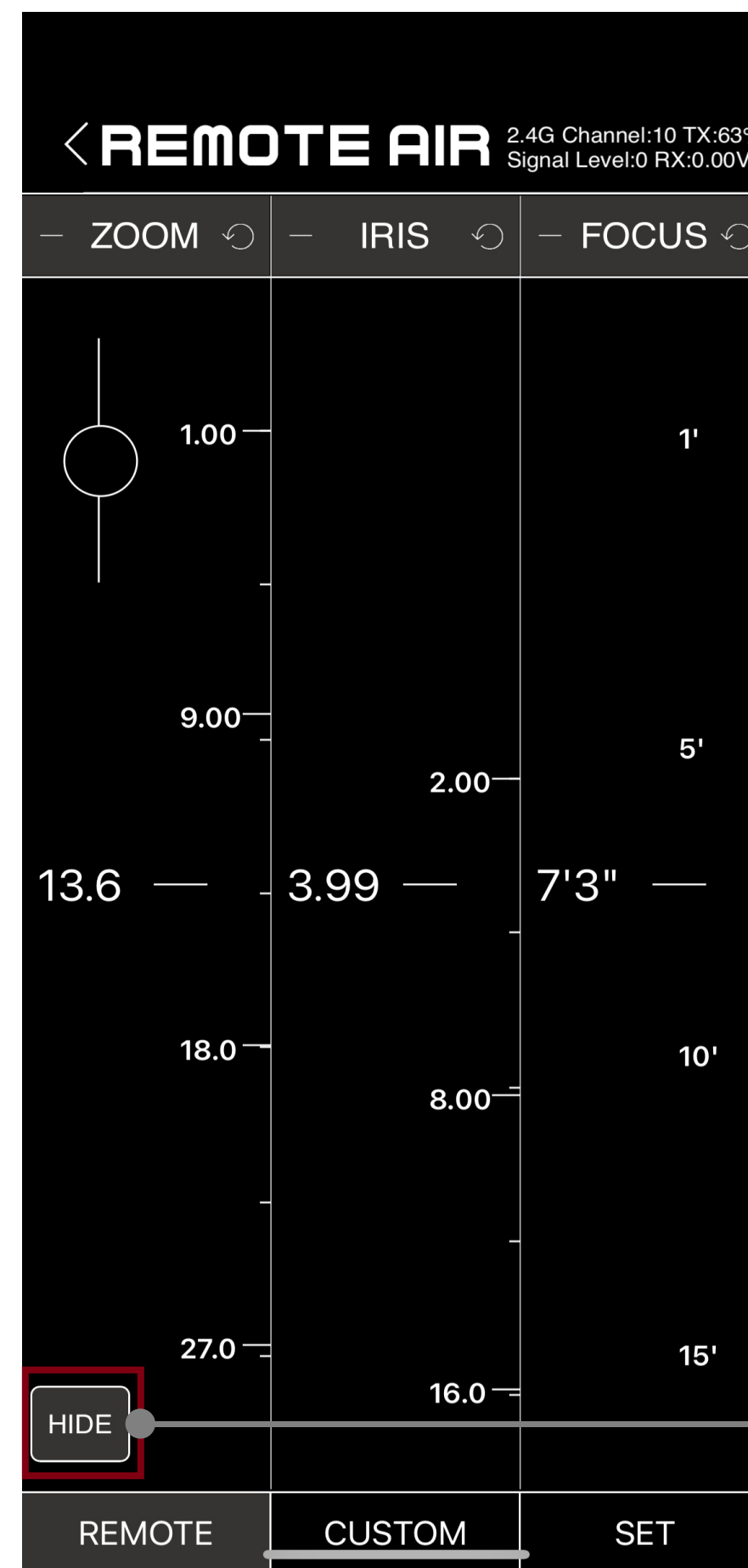
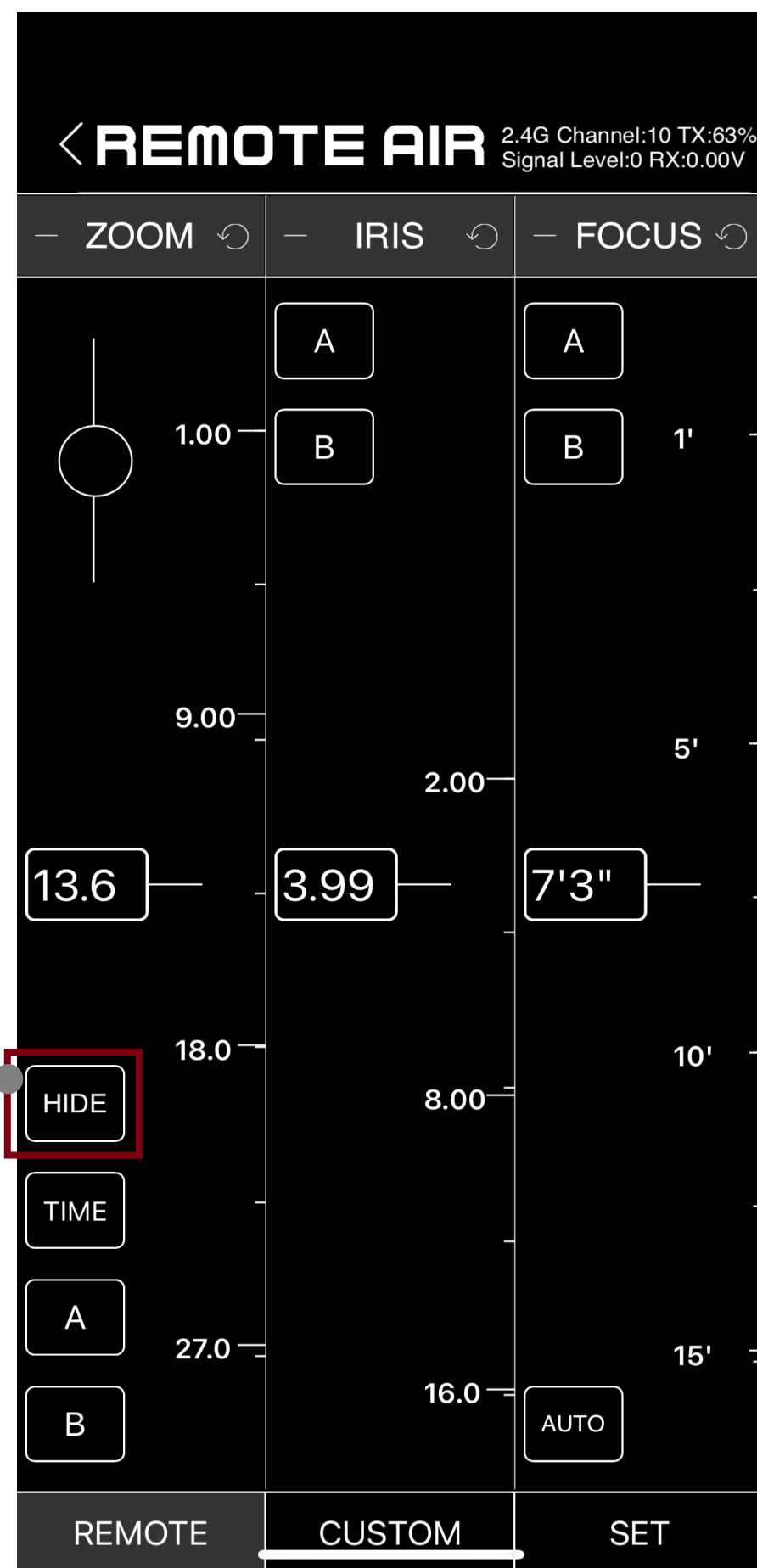
3. Click again , to restore the motor orientation.

4. Double click , The reduced operation interface can be restored

*Notice: Zoom out and control functions, whether connected or not.

STEP 11.Hide interface

1.Click the "HIDE" button,Information about other control keys in the operating area can be hidden. Click again to restore

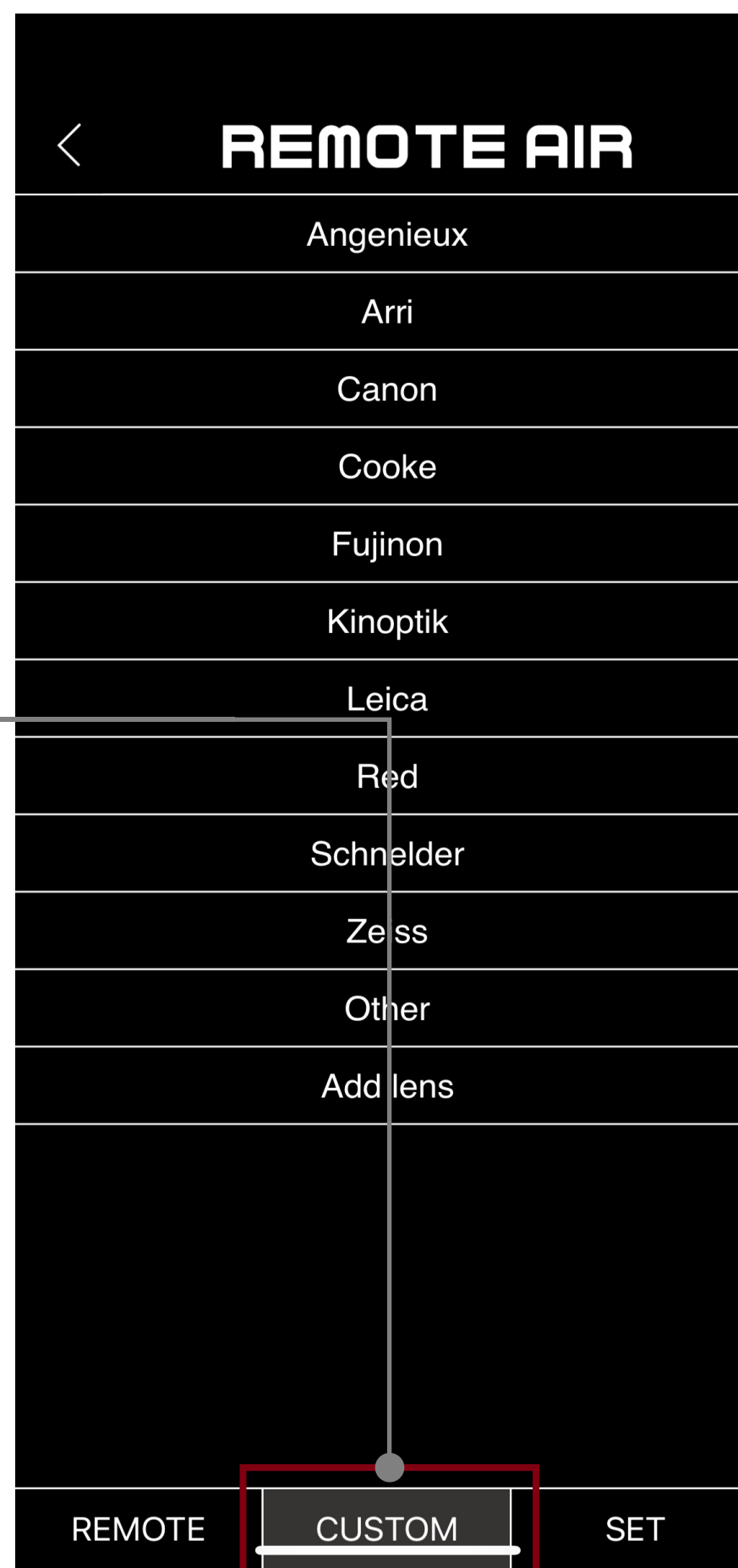


*Notice:The "HIDE" key function can be operated regardless of whether it is connected or not

STEP 12. Saving lens data and applications

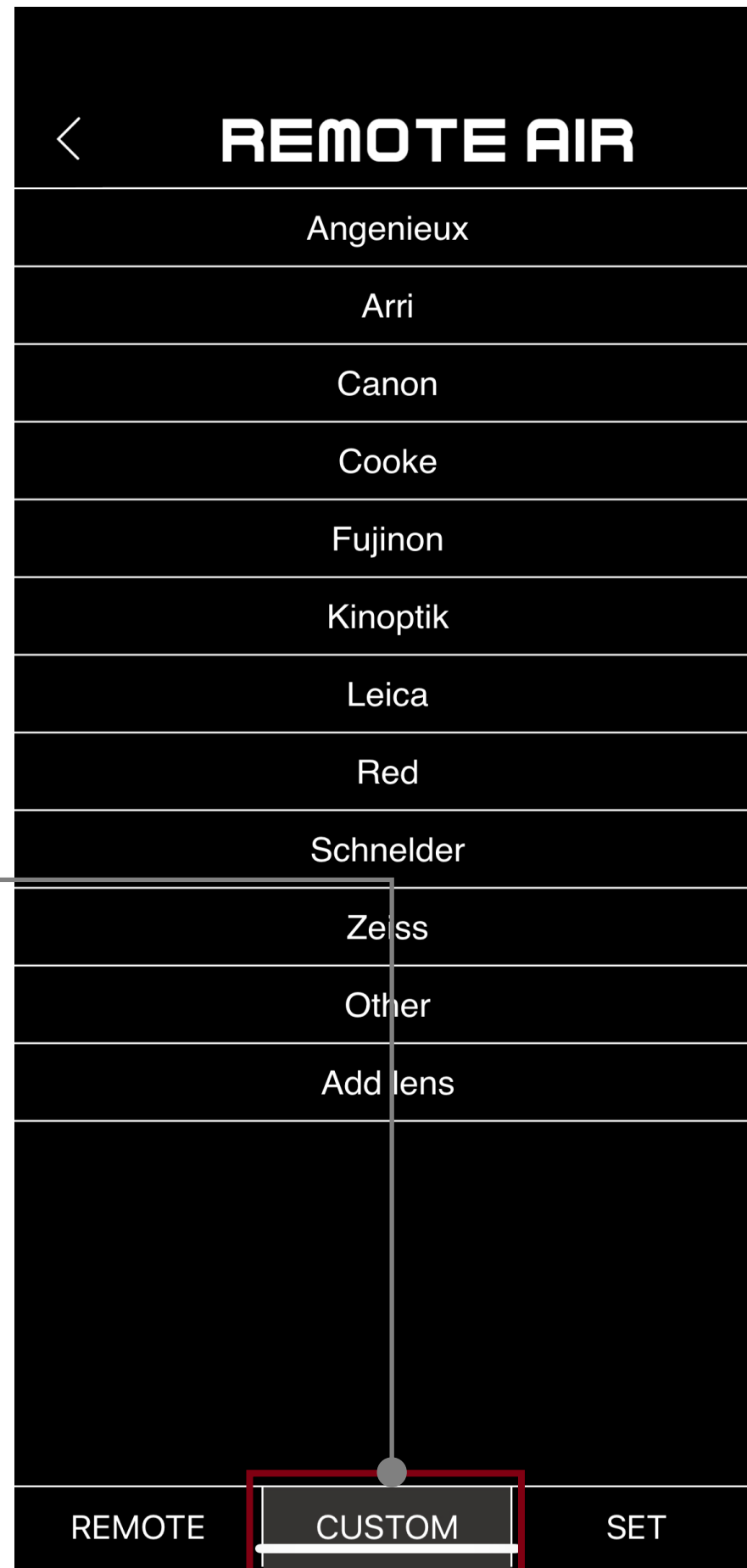
1. "CUSTOM" is the information processing area.

Users can save the set lens parameters to the "custom" area. It can also be applied and used again.

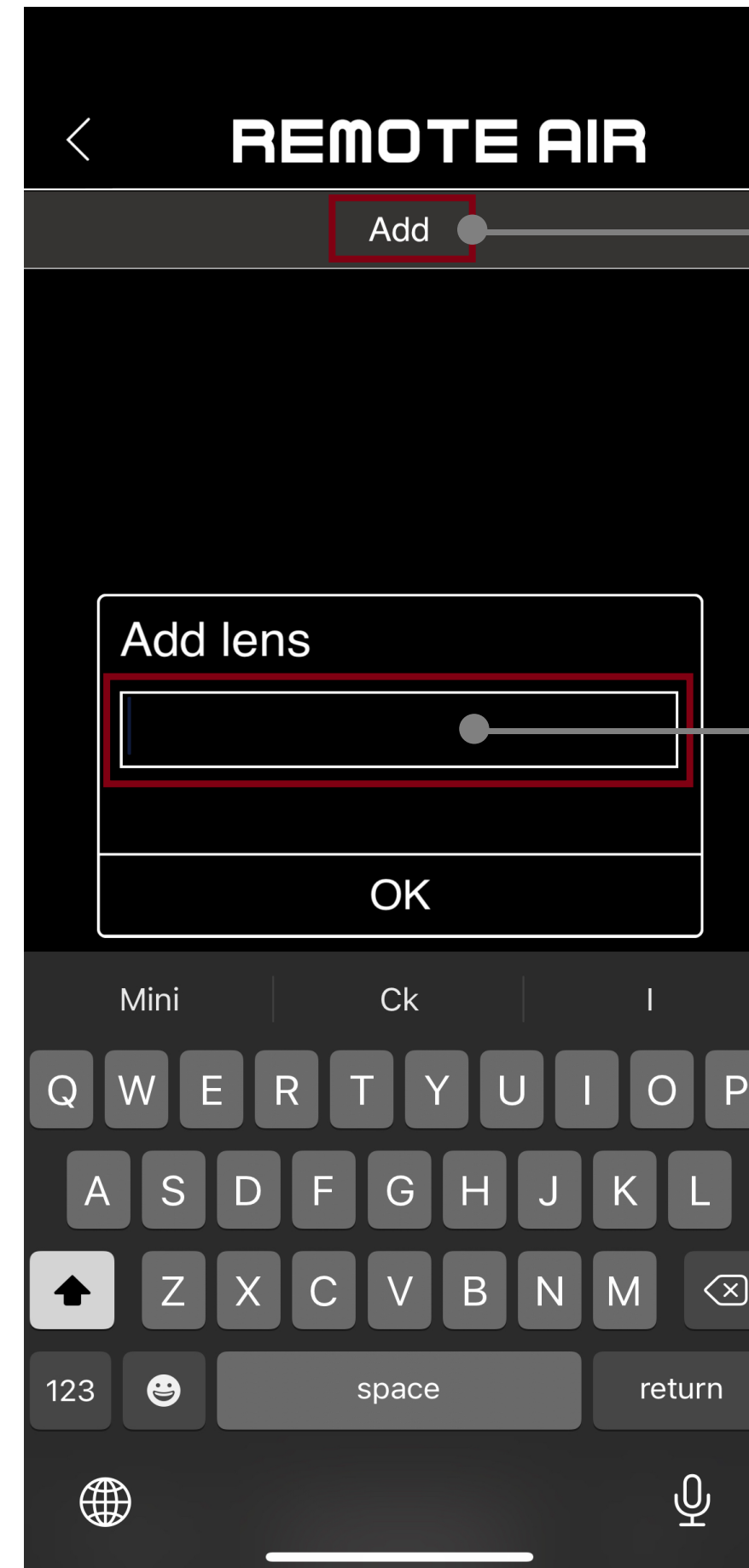


STEP 12. Saving lens data and applications

1. Click "Add Lens", Then select the corresponding lens brand or other brand in the list



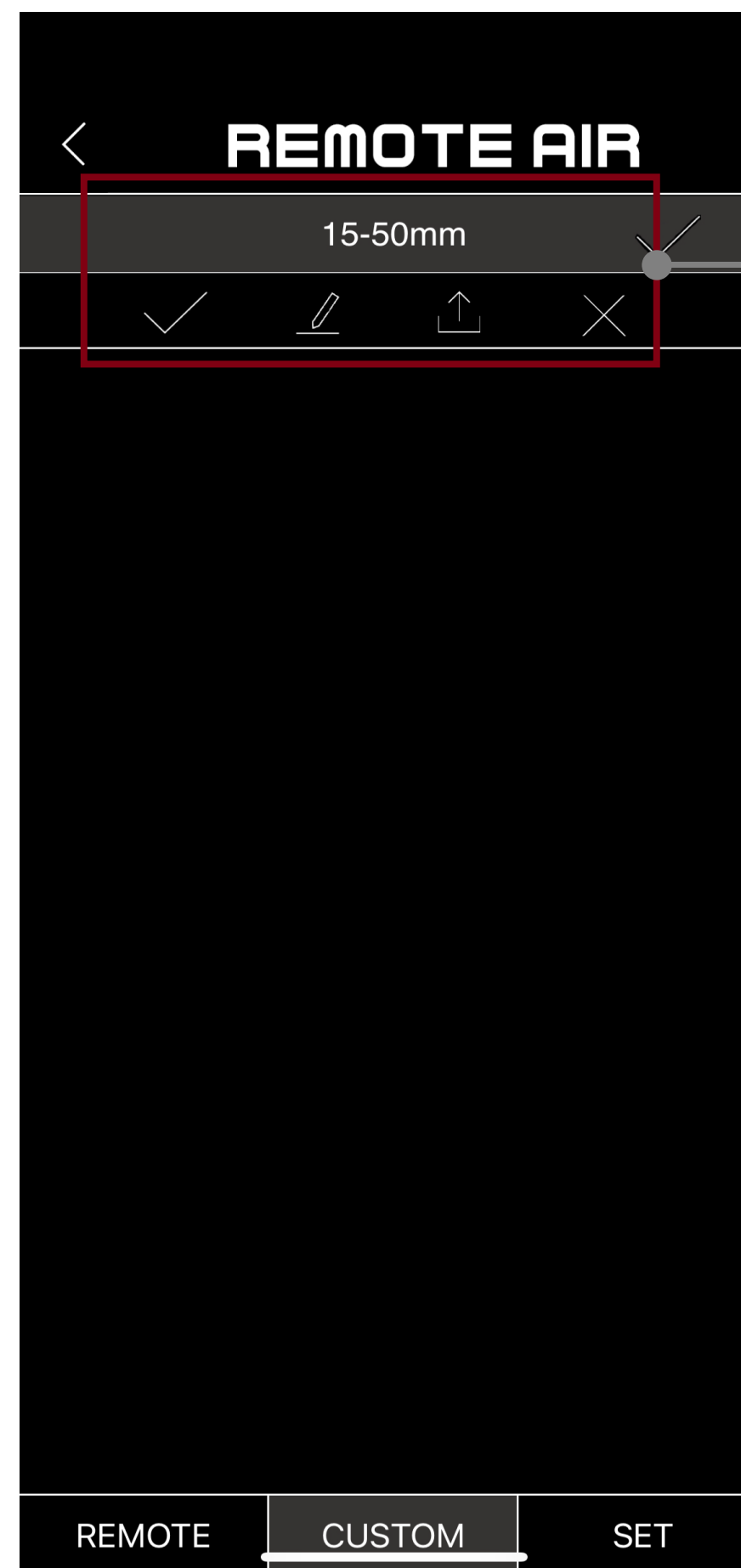
2. Click Add to upload lens data



3. Enter the lens data remarks and click "OK" to save the lens data.

STEP 12. Saving lens data and applications

4. Click the saved lens data again



5. After clicking again, you will see 4 options, namely

- application
- rename
- upload
- delete

Application: Applies lens data to the current control surface

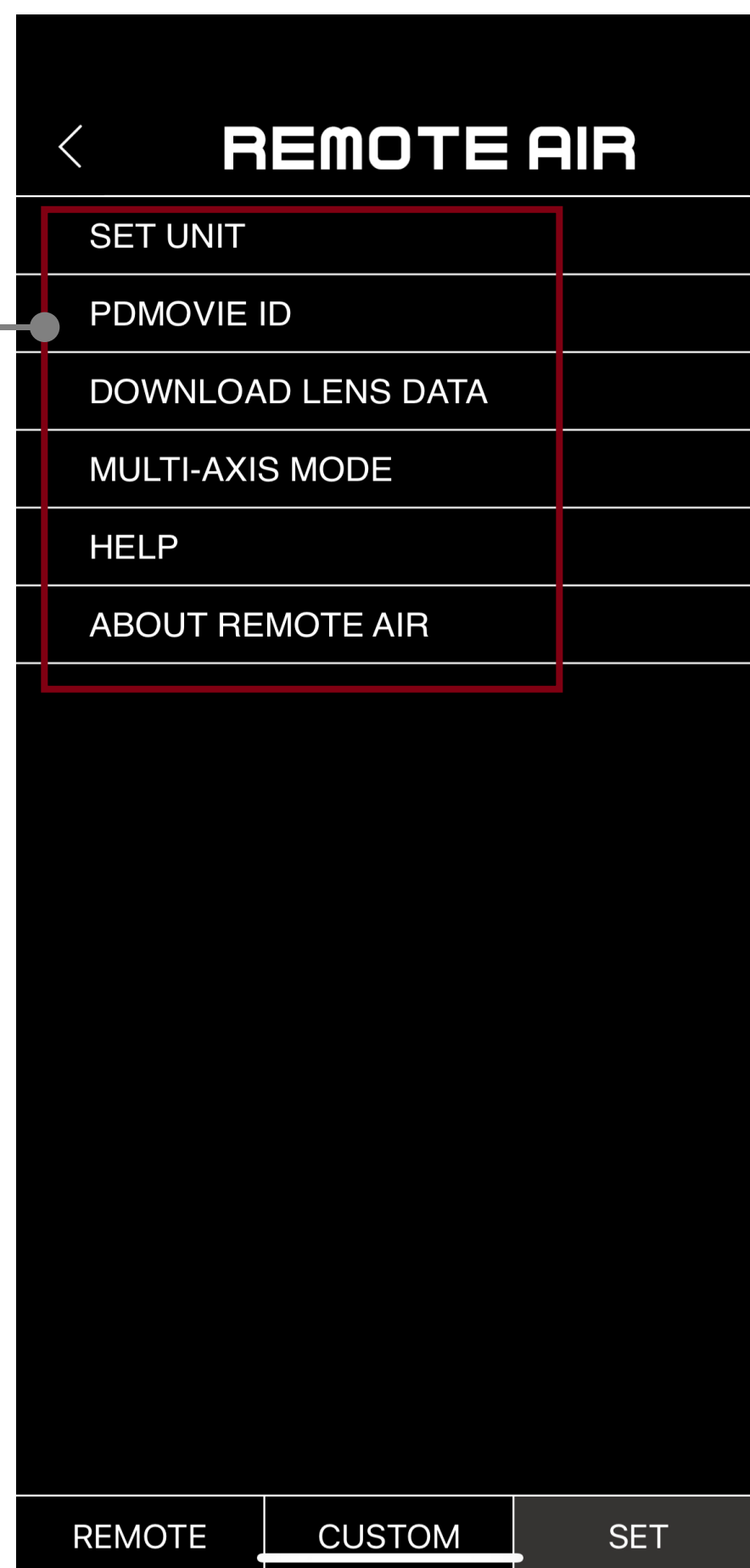
Rename: Modify lens data remarks.

Upload: After logging in to your account, you can upload data, and you can download data applications after changing your phone.

Delete: Delete the current lens data.

STEP 13. Setting interface introduction and setting unit

1. The "SET" area is the setting area. There are a total of 6 functions.

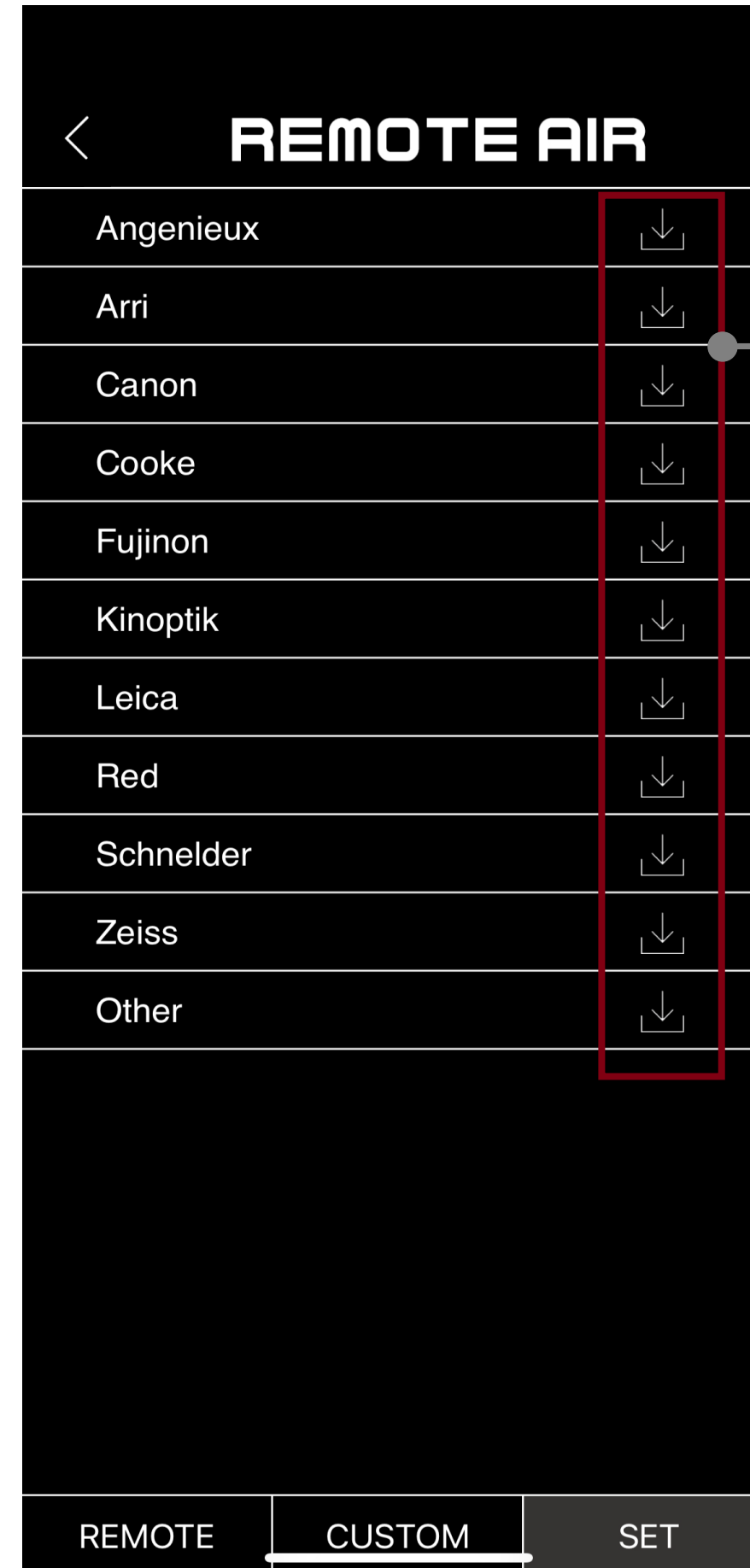
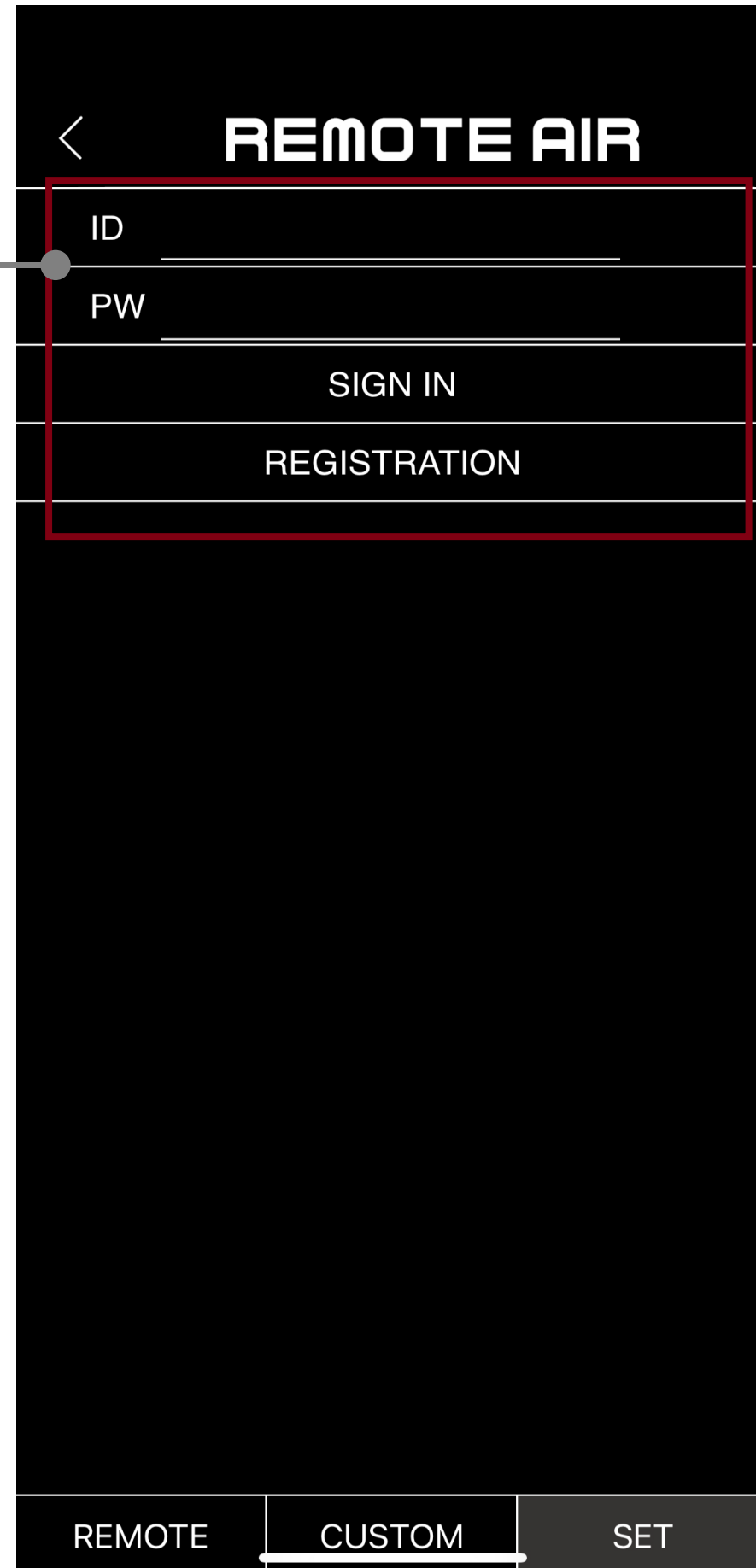


2. The first option "SET UNIT" You can set the unit of the operation interface to feet or meters.

STEP 14. Register and login account

1. The second function is to register and log into an account.

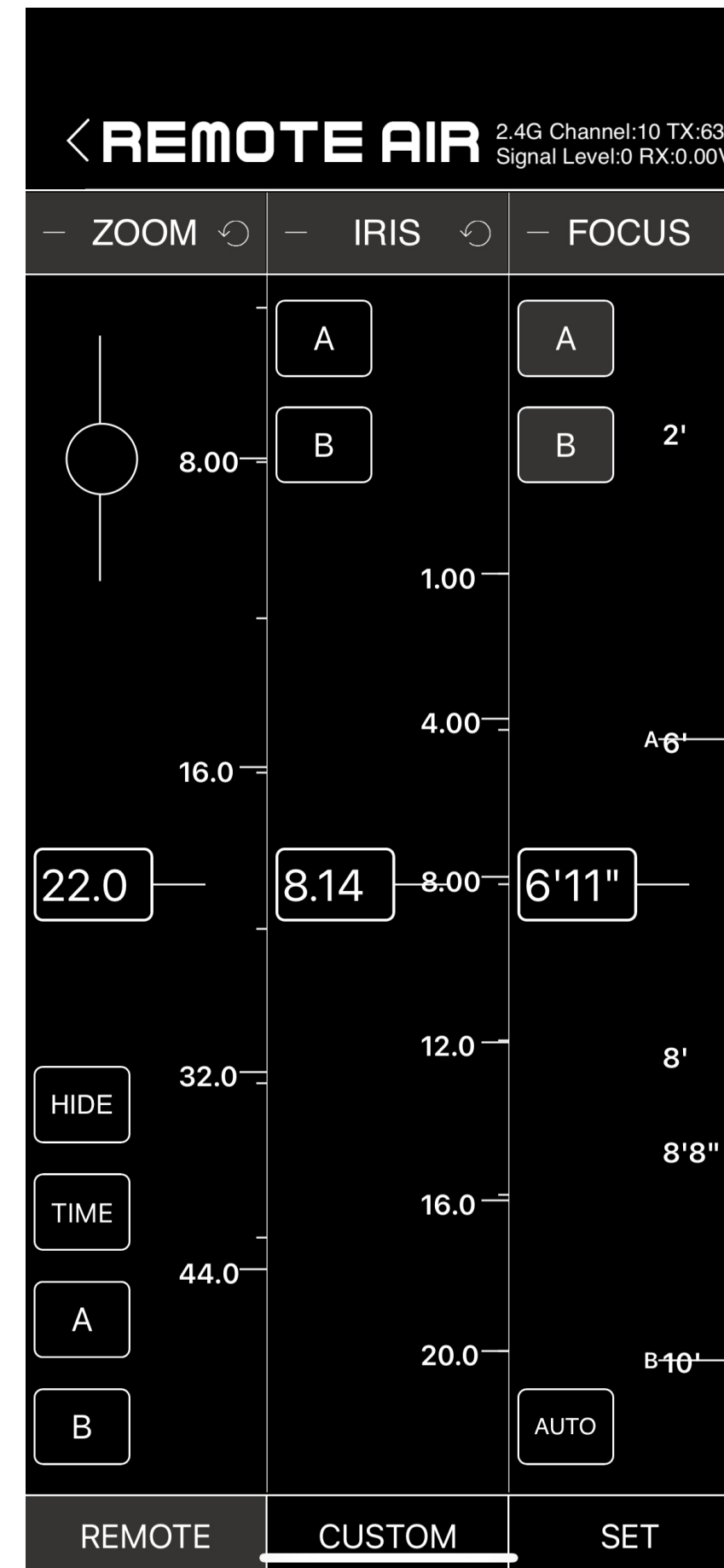
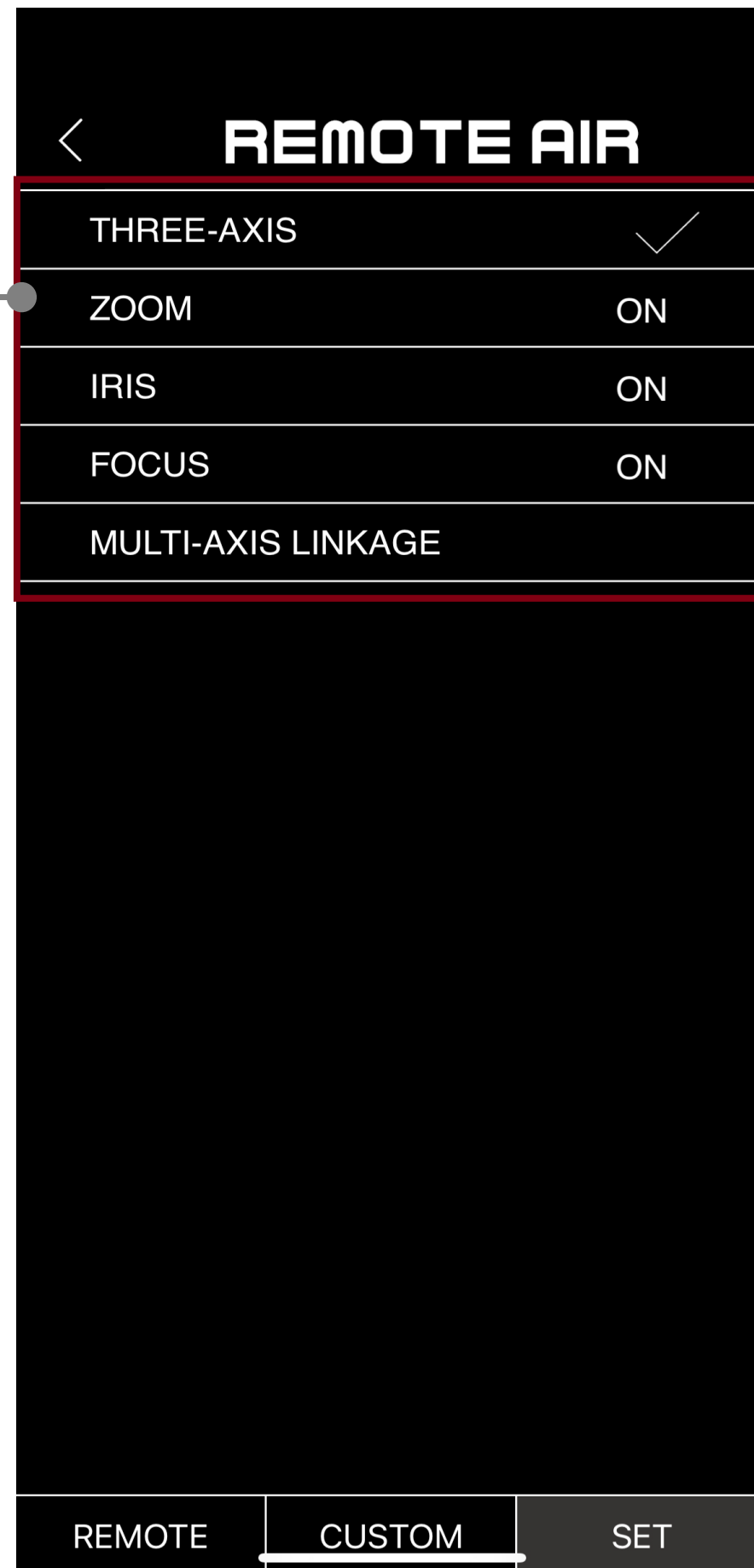
After logging in, you can upload and download lens data that has already been uploaded.



2. After logging into your account, the lens data that has been uploaded can be downloaded via the third function "DOWNLOAD LENS DATA".

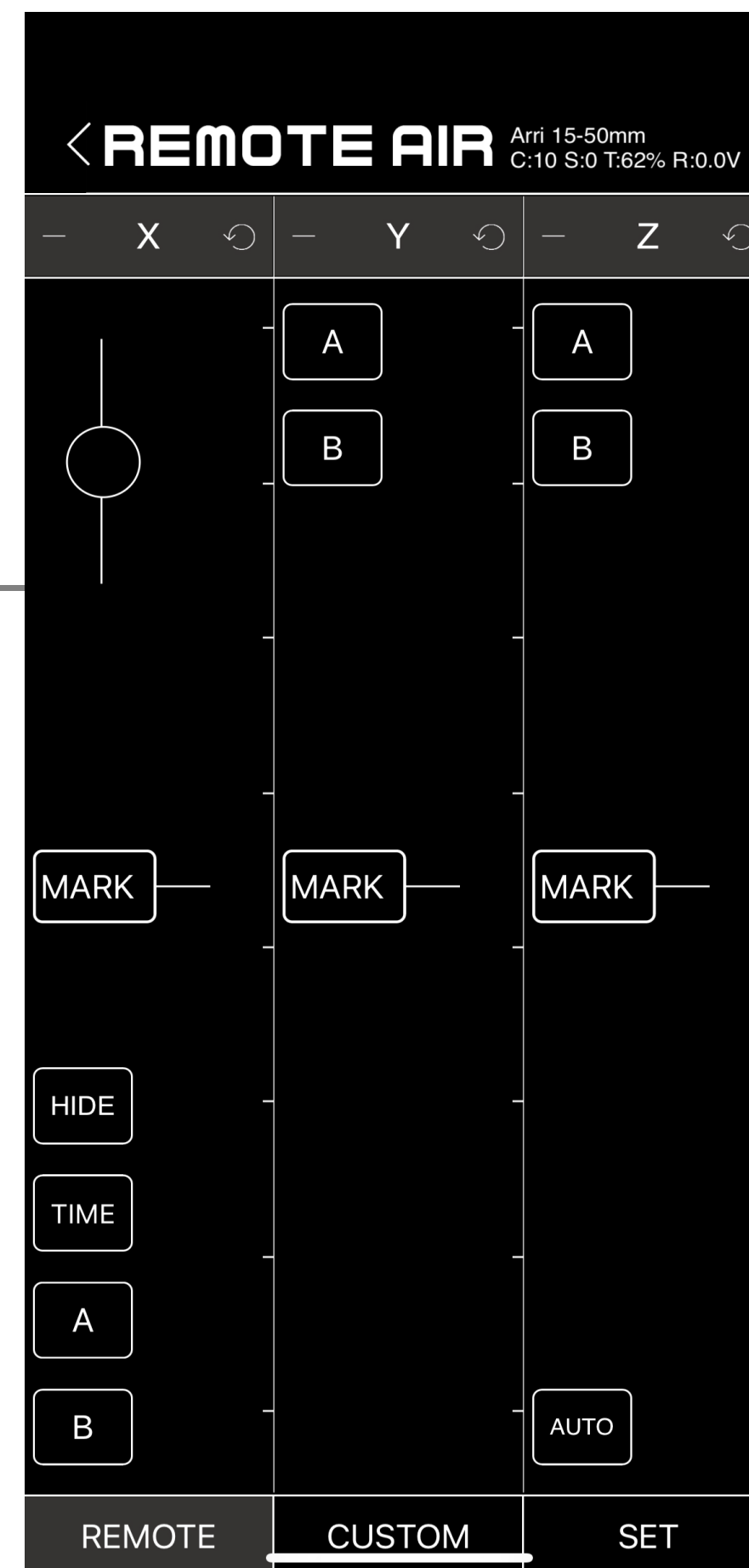
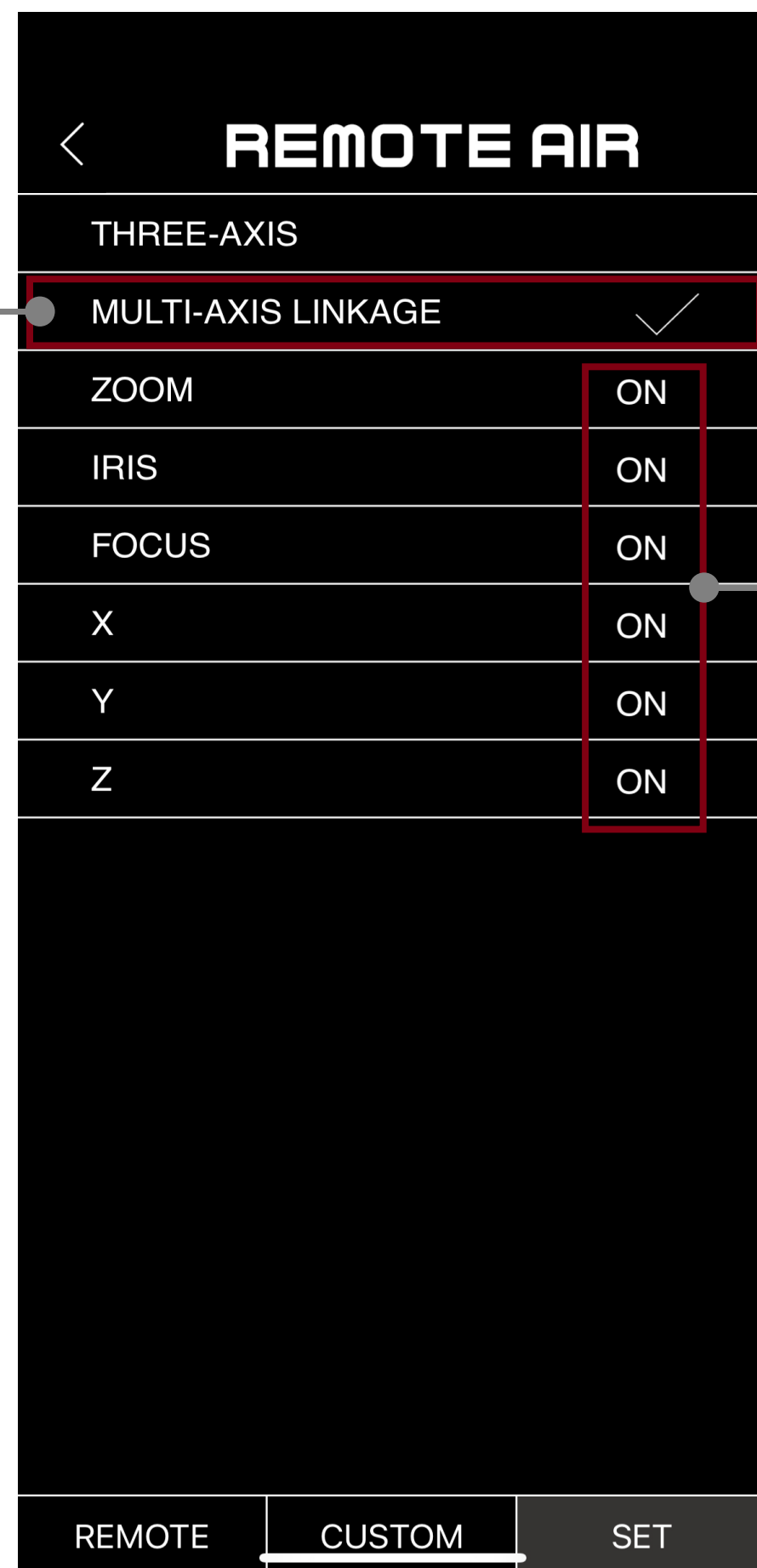
STEP 15. Set the operating channel

1. The fourth function "Multi-axis mode" can set the operation mode of the operation interface. The picture on the right shows the three-channel mode, which controls the focal length/aperture/focal length of the lens respectively.



STEP 15. Set the operating channel

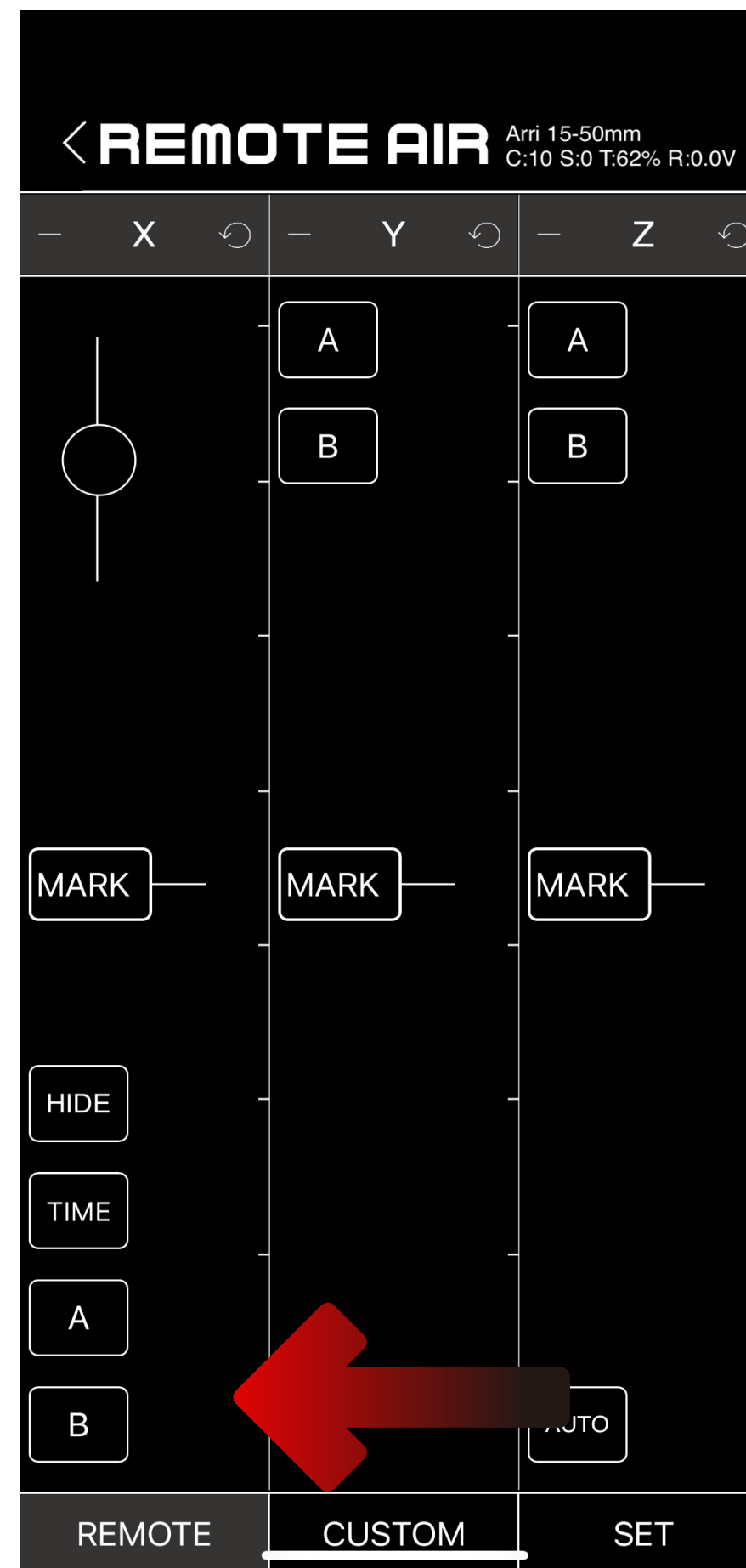
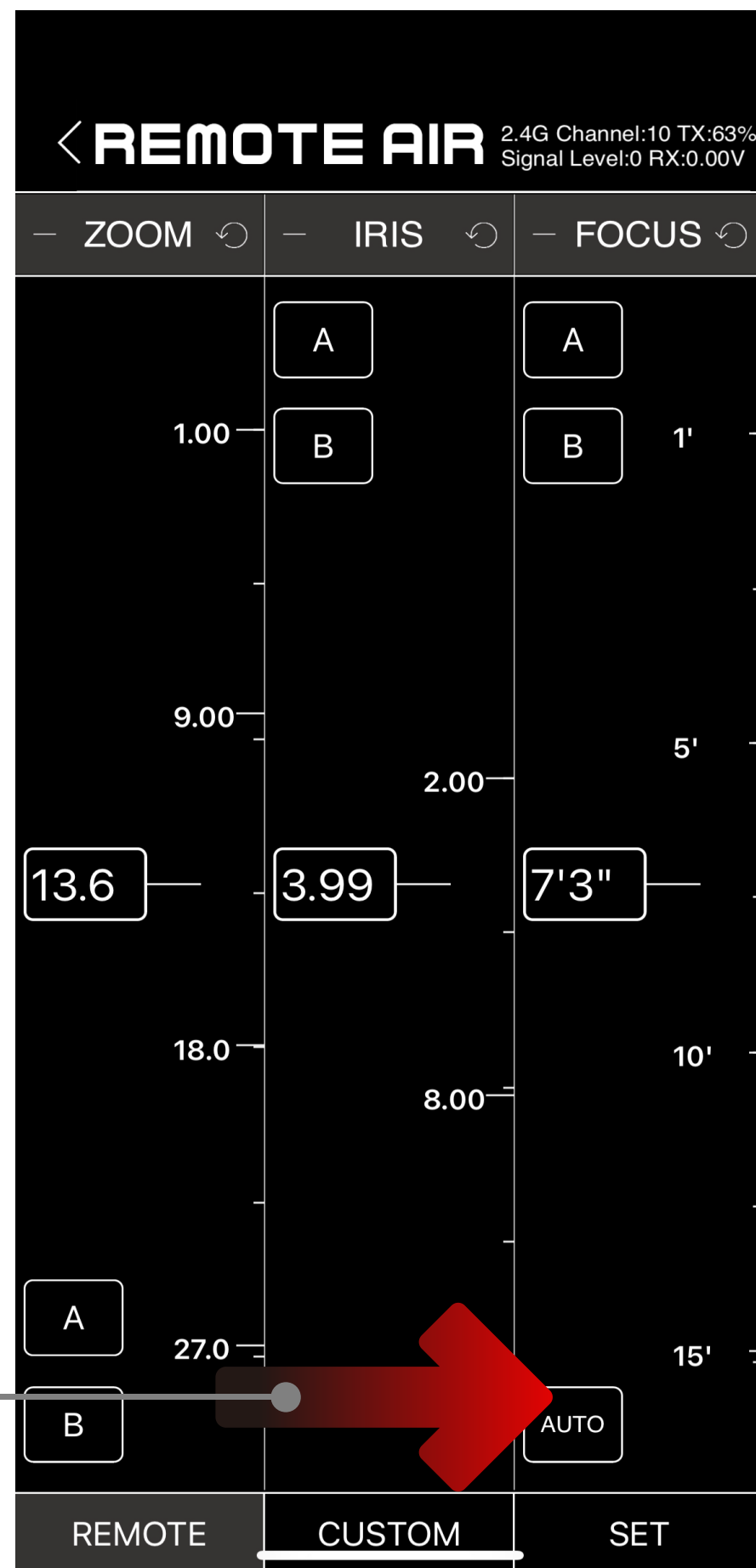
2. The picture shows the six-channel mode. In addition to controlling the focal length/aperture/focal length of the lens, it can also be used with electric track LIVE CAR and electric head LIVE WHEEL. Control the movement of its X-axis/Y-axis/Z-axis.



3. You can also lock channels individually via the corresponding buttons

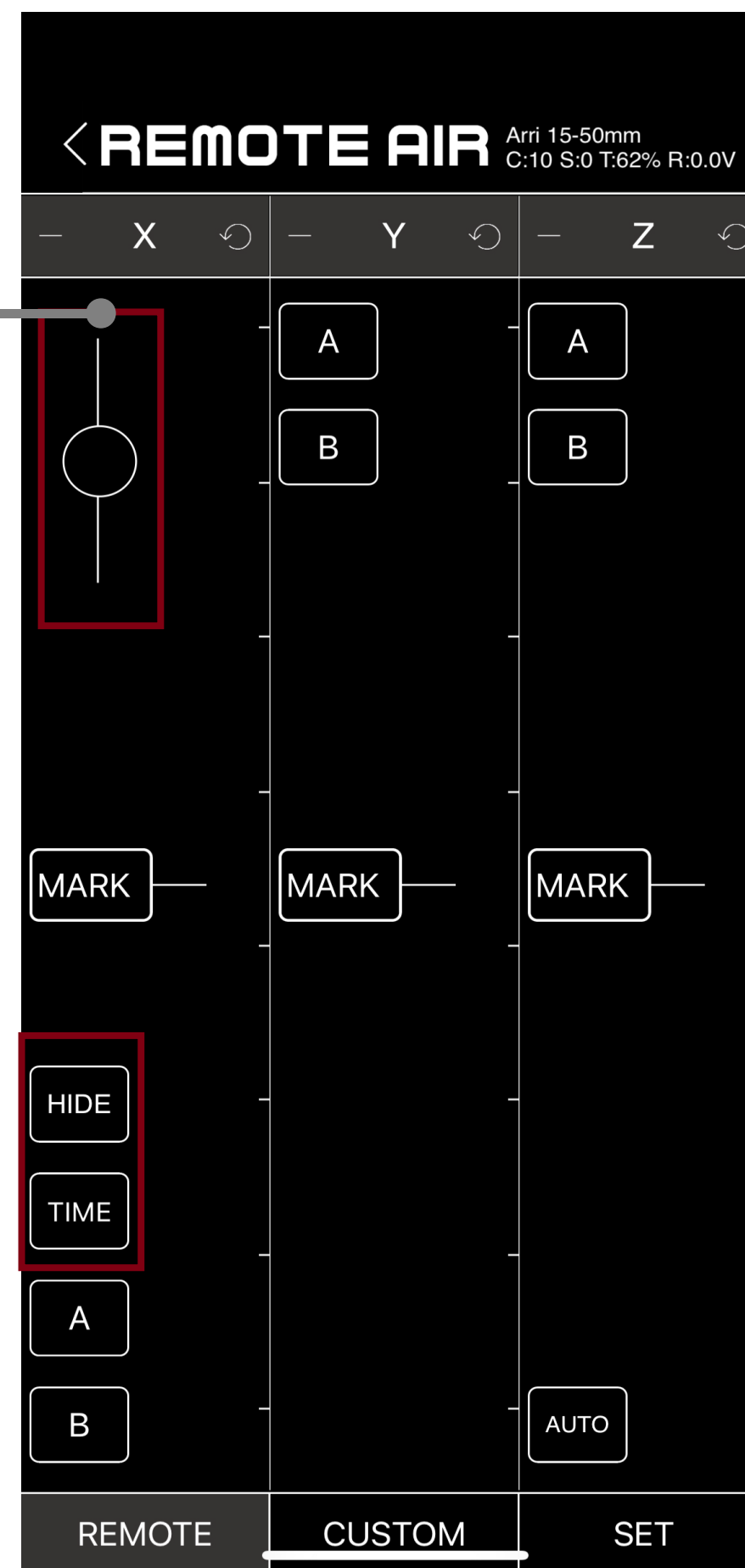
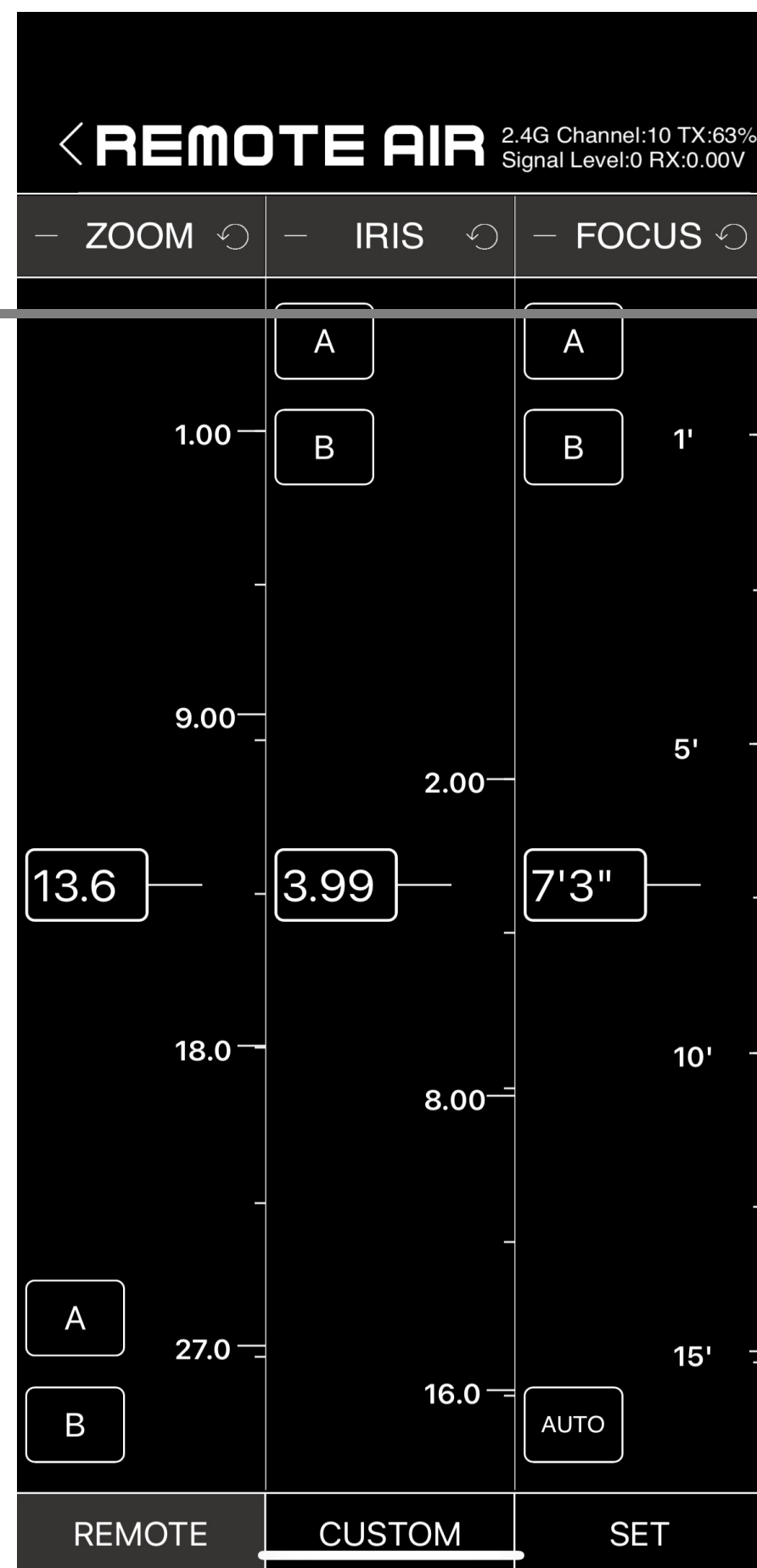
STEP 15. Set the operating channel

4. You only need to toggle left and right in the lower area of the control area to switch the channel display.



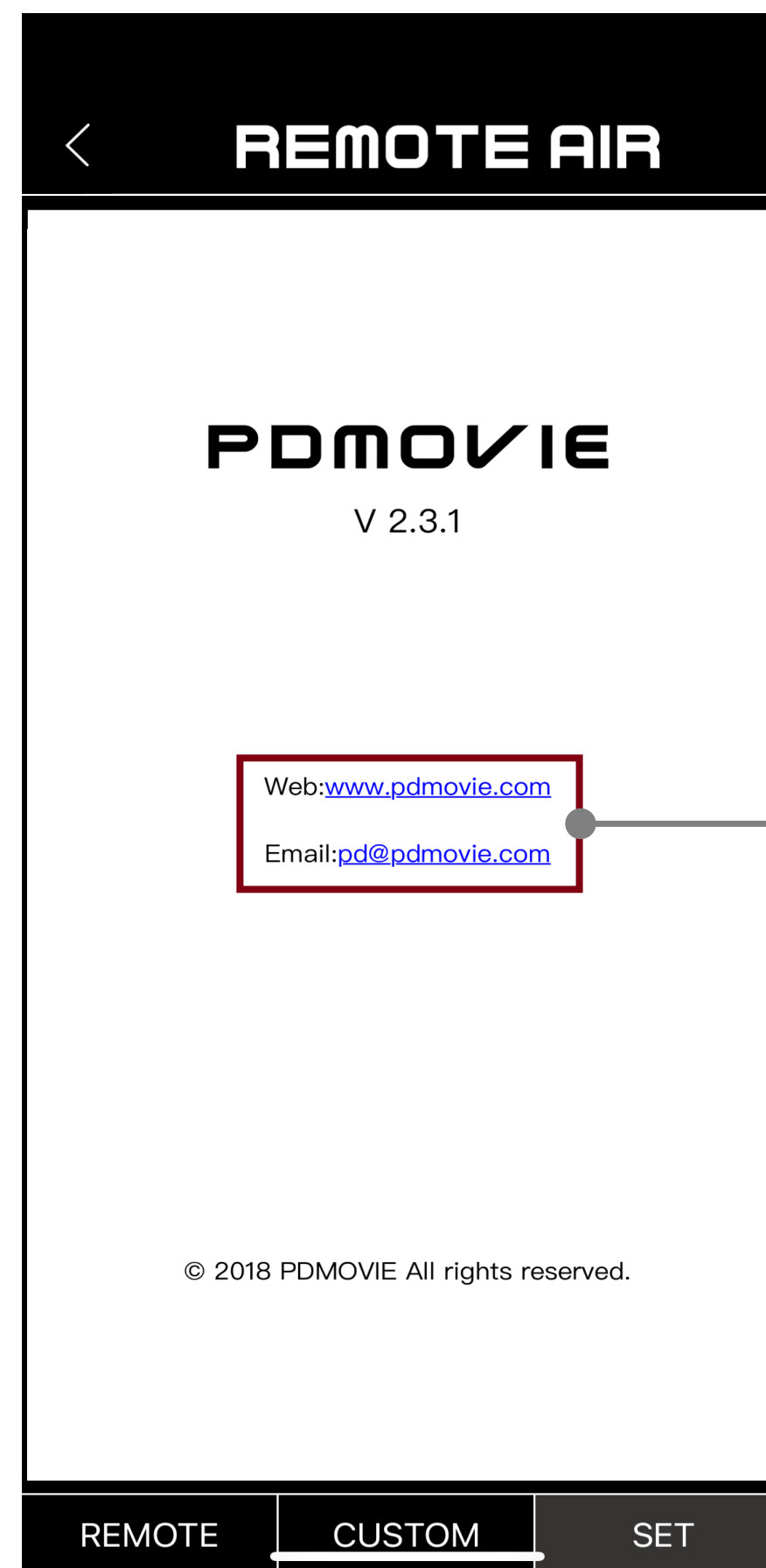
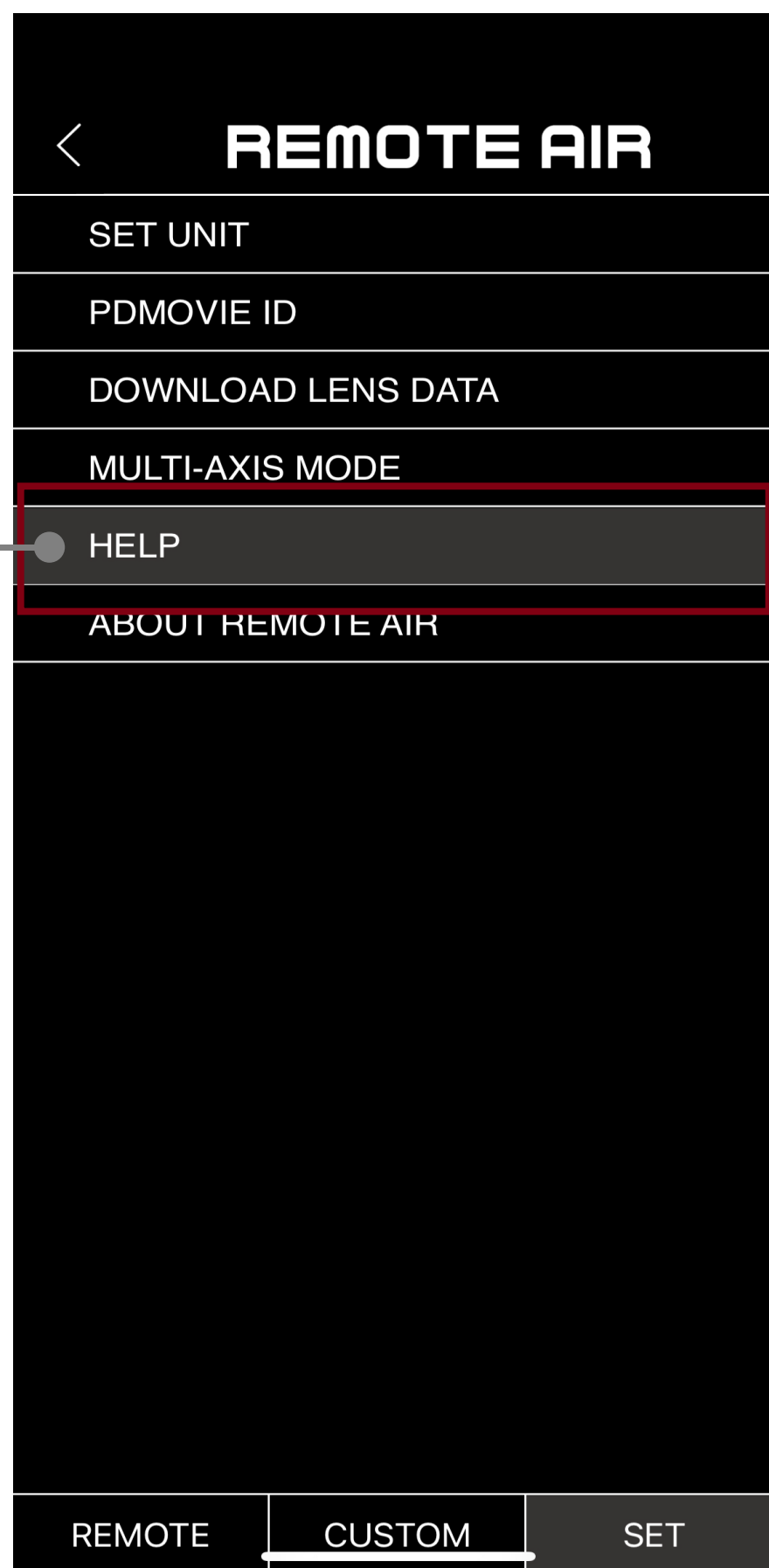
STEP 15. Set the operating channel

5. It should be noted that when the 6th channel is turned on, the push-pull dial, HIDE function and TIME function buttons will be displayed on the X channel, but not on the ZOOM channel. If the 6-channel mode is turned off, the three function keys will again be displayed on the ZOOM channel.



STEP 16.Help and about us

1.Fifth function "Help"
Click to view the graphic
and text operation
instructions of REMOTE
AIR APP



2.Sixth function "About"
Click to view our official
website and email address.
If you have any questions
during use, please contact
our company.

**REMOTE AIR APP 目前只有IOS版本
Android版本敬请期待!!!**