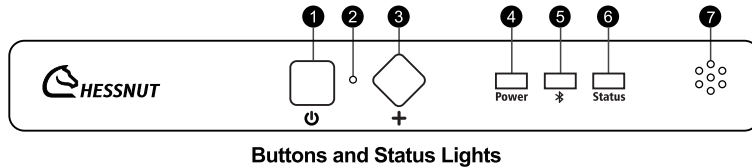


Warmly welcome to Chessnut Electronic Chess Set. The Chessnut Electronic Chess Set provides highly reliable piece recognition sensor that every single piece could be identified by type and color on each square.

# 1

## Buttons and LEDs on the board



### 1 On/Off

- a. Long press to turn on/off the chess board
- b. Short press to enable Bluetooth

### 2 Reset

### 3 New Game

Game Status LED <sup>6</sup> & <sup>3</sup>

- a. To start an OTB game, put the pieces on the board, then press <sup>3</sup>, the Status LED will turn on, which means the chess board is ready to record a new game
- b. While the game is over, long press <sup>3</sup> for 3s, the game will be saved into the internal storage and the Status LED will turn off

### 4 Power LED

#### ☑ Charging

- Green: Chessboard is fully charged
- Flashing Green: Power on and charging
- Red: Power off and charging

#### ☒ Not Charging

- Green: Chessboard power on
- Flashing Red: The power is less than 10%

### 5 Bluetooth LED

- Blue: Bluetooth connected to a device
- Flashing Blue: Bluetooth waiting to be connected (Bluetooth will automatically switch off if there is no connection for 60 seconds. Users can short press the power button to re-enable it)

### 6 Status LED

- Yellow: Refer "Game Status LED & <sup>3</sup>" <sup>3</sup>

- Flashing Yellow: the internal storage is full, users can upload the saved game to PC in order to release memory

### 7 Buzzer

The buzzer will sound when:

- a. Starting a new game
- b. Bluetooth connected or disconnected
- c. The king is being attacked

# 2

## Get the APPs

Chessnut develops multi-platform (incl. Windows, Mac OS, Android and iOS) apps for users to play with the Chessnut Go. And also there are many excellent third-party apps work well with it. You can check the app list and get the download links on our website: <https://www.chessnutech.com/pages/apps>



Scan QR code to download apps

# 3

## Connect the board to your devices

iOS and Android can be connected via Bluetooth, and Mac OS also support wireless connection.

There are many different Bluetooth chips on Windows PC, some do not support BLE connection, and some cause an unstable connection. Please use a USB cable on PC if you found you cannot successfully connect to your PC by Bluetooth.

### Q Why can't I connect the board to my phone?

#### A Please remember:

1. Enable GPS on your phone, the BLE connection relies on GPS\*
  2. Allow location permission to the app
  3. You don't need to pair it in your Bluetooth settings as the usual Bluetooth devices. Just go to our apps and click the Bluetooth icon in the upper right corner, it will automatically search and connect to the device
  4. Ensure the blue LED on the board is flashing. If not, short press the power button to enable it
- \* Chessnut will **NEVER** get or save your location data for any other use

# 4

## Tutorial videos

We have made some tutorial videos to show you the different uses of the Chessnut Go. And we will continue to make more for you.

You can find them on <https://www.chessnutech.com/pages/tutorial>

and our Youtube channel: <https://www.youtube.com/c/Chessnutech>



Scan QR code to  
watch tutorial videos



Scan QR code to  
visit our Youtube Channel

# 5

## Contact us

Please feel free to contact me by sending an email to: [contact@chessnutech.com](mailto:contact@chessnutech.com) if you have any problems with your use. Usually we will reply to your email within 24 hours.

Please check if it's in your spam box if you don't receive a reply. Besides, please visit our Facebook page: <https://www.facebook.com/chessnut.technology> for news of Chessnut, and our Facebook group: <https://www.facebook.com/groups/chessnutbackers>, where many users share their experience on it.



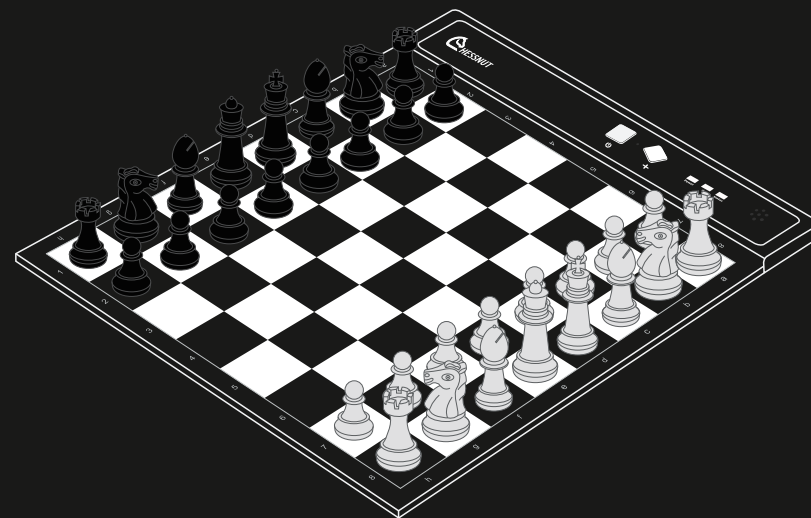
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# Chessnut Go Electronic Chess Set Quick Guide



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.

Any 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.

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