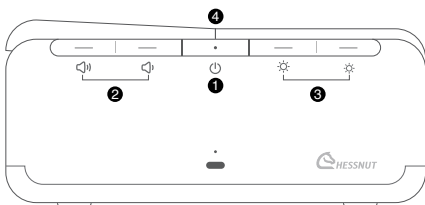


Welcome to the world of chess with Chessnut Companion!
This smart chess hub is the indispensable "best partner" for your Chessnut electronic chessboard. It features an innovative auto-response system that simulates a real opponent by automatically tapping the clock, offering a phone-free, highly focused, and immersive tournament atmosphere.

1 Buttons and Controls



1 Power Button

- Long press: Power the device on or off
- Short press: Sleep/Wake the screen

2 Volume Buttons (+/-)

Press to adjust the sound level

3 Brightness Buttons (+/-)

Press to adjust the screen brightness

4 Clock Buttons (Left/Right)

Manual triggers for the chess clock during gameplay

2 Getting Started

Power On

Long press the Power Button. Wait approximately 30 seconds for the system to load the main interface.

Connect Wi-Fi

- Swipe down from the top of the screen to open the Status Bar
- Long press the Wi-Fi icon
- Select your network and enter the password to connect

Login & Pair Board

- Sign in to your Chessnut account within the app
- Ensure your Chessnut chessboard is in Bluetooth Pairing Mode (blue LED flashing)
- Tap the Bluetooth icon on the left sidebar, then select "Connect"
- The status will display "Connected" once pairing is successful

3 Games & Features

Game Modes

- **Bot Match**
Challenge built-in engines (Maia, Stockfish, Lc0) offline. Customize difficulty (ELO 600-3190) and time controls
- **Online Match**
Play on Chess.com or Lichess with automatic board sync
- **Clock Match**
Face-to-face games with digital arbiter
- **Career Mode**
Personalized journey starting at ELO 500, powered by Stockfish 16

Analysis & Training

- **Analysis Mode**
Set up any position and get instant engine evaluation
- **ChessMind™**
Create personalized engines by analyzing any player's games
- **Game Records**
Review, analyze, export as PGN, or share games

4 Support & Resources

We have made some tutorial videos to show you the different uses of the Chessnut Champion. 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 contact us by sending an email to: 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.

Our Facebook page: <https://www.facebook.com/chessnut.technology>
Facebook group: <https://www.facebook.com/groups/chessnutbackers>, where many users share their experience on it.



Scan QR code to
visit our facebook page

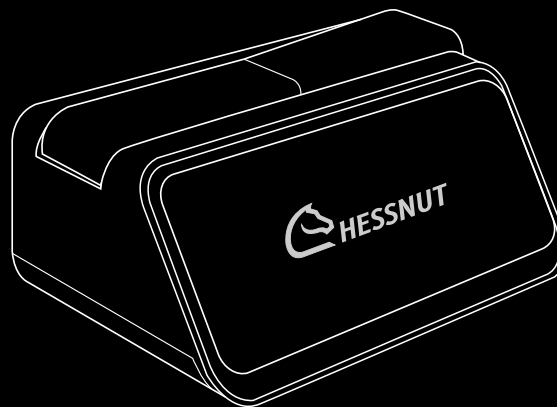


Scan QR code to
visit our facebook group

Happy chess playing!



Chessnut Companion Quick Start Guide



FCC Information and Copyright

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.

15.19 Labelling requirements.

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.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.