**Manuals+** — User Manuals Simplified.

# GRYPHON B098R67T3C AX Advanced Security and Parental Control Tri-Band Mesh Wi-Fi 6 System User Guide

# GRYPHON®

**AX**

**Getting Started**
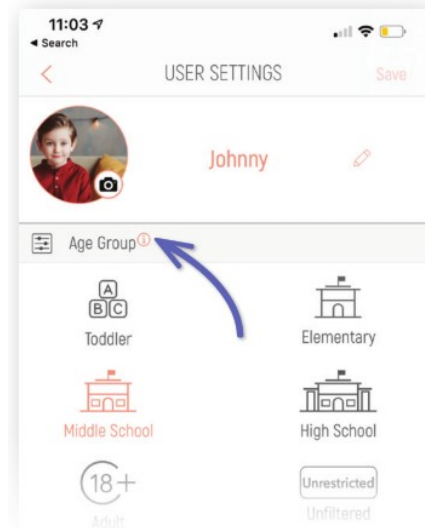**GRYPHON CONNECT APP TUTORIAL**



**Contents**

## Create User Profiles

**STEP ONE**



**STEP TWO**



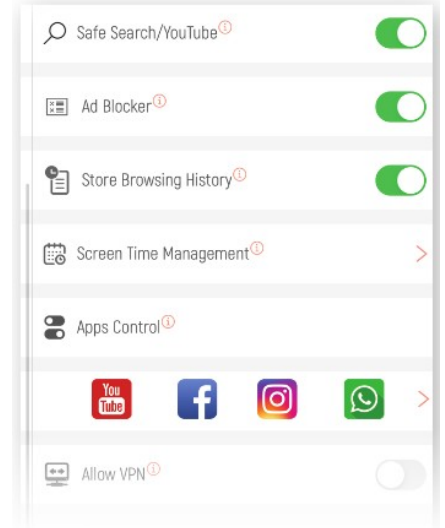**STEP THREE**

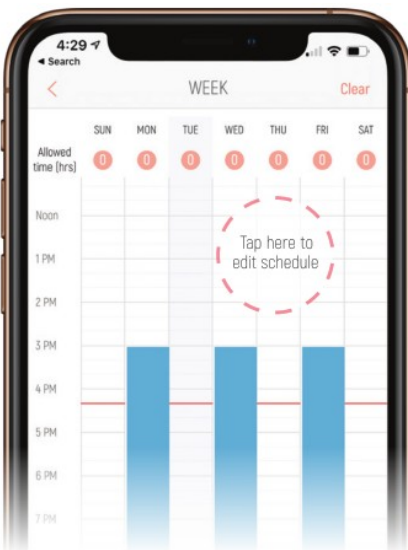Click Users in the app dashboard. In the Users screen, click the add button at top right of the screen.

Enter the user's name and optionally upload their picture. Select user's appropriate age group. You can click on the More Info icon to see what categories are blocked for each age group.
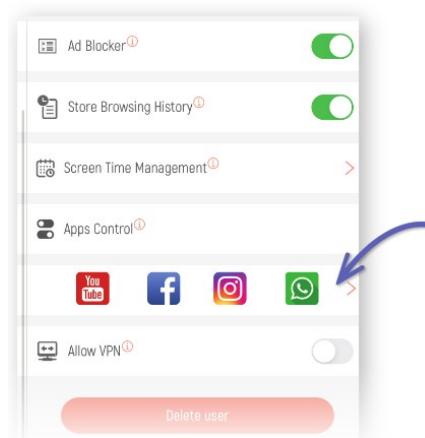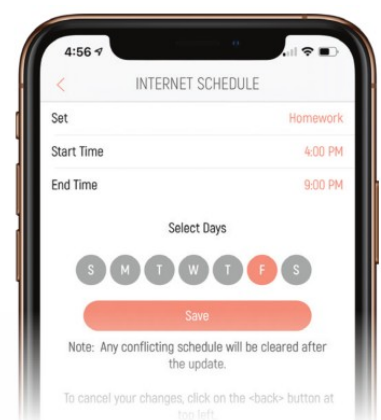
Choose the other configurations that you want for the child such as Safe Search and Store Browsing history. You can always click on the More Info for help with the settings.
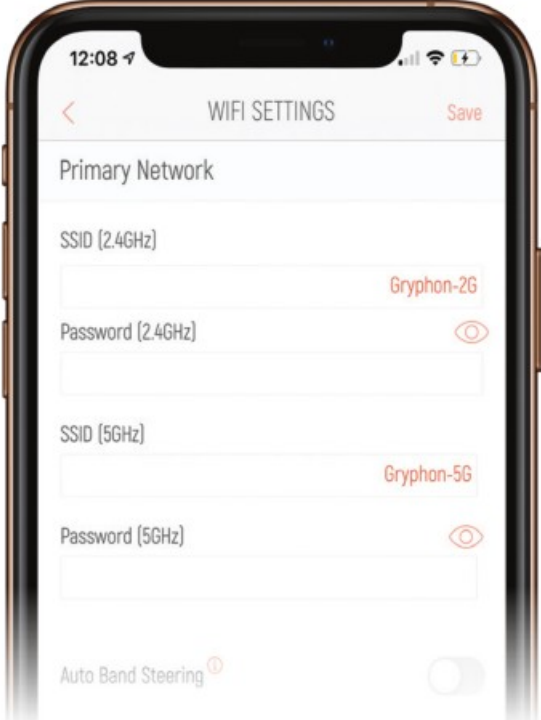


**STEP FOUR**



**STEP FIVE - DONE**



**PARENTAL CONTROL SYSTEM**

| | | |
|---|---|---|
| Tap on Screen Time Management to access the Visual Calendar (Week). Click day/time block to create internet schedules and screen time limits for each day. | To manage app usage, click Apps Control. This is where you can disable popular apps like TickTok, Instagram, or YouTube during Homework time. When finished, tap on Save to save your child's user profile. | Read the Screen Time Management Guide for a detailed parental controls tutorial. **https://gryphonconnect.com/parental-controls** |

## Add Devices To Your Network & Assign Them To User Profiles



**STEP ONE**



**STEP TWO - DONE**

| | |
|---|---|
| Connect the device to the Gryphon WiFi network. NOTE: Gryphon's SSID and password can be found by going to Settings > Network > WiFi Settings (in case you forgot). | Once connected, a notification will be shown on your app. Tap on the notification and select the device type if not already assigned and select the user profile this device belongs to. Repeat this for all devices. **NOTE:** Smart devices such as your web cam will not be assigned to a user profile. |

## Request Product Support
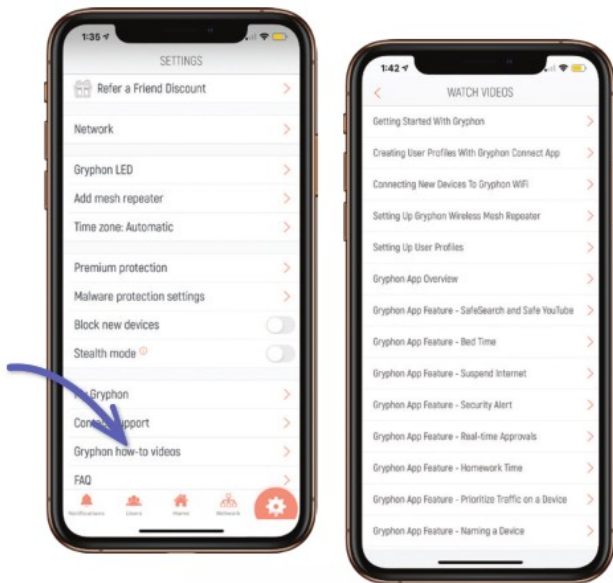
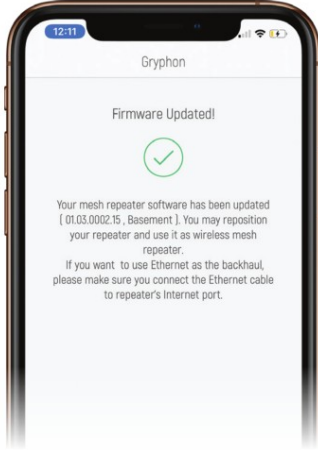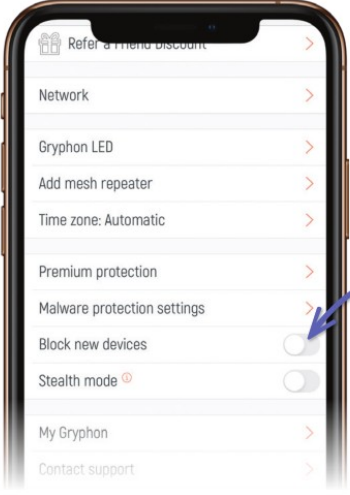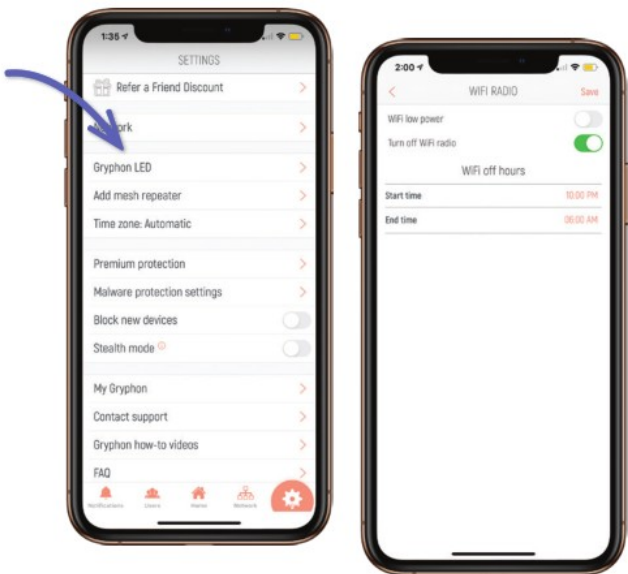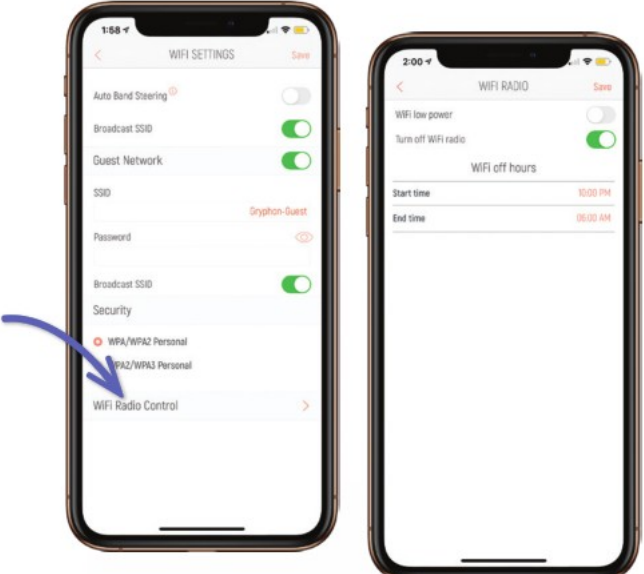| | |
|---|---|
|  **ACCESS HOW TO VIDEO LIBRARY** |  **REQUEST CUSTOMER SUPPORT** |
| To access the Gryphon Connect app library of how-to-videos, go to Settings and click (A) Gryphon how-to-videos. | Your happiness is very important to us. Let us know how we can help! You can request customer support directly through the Gryphon Connect app. Just go to Settings and click **Contact support.** |
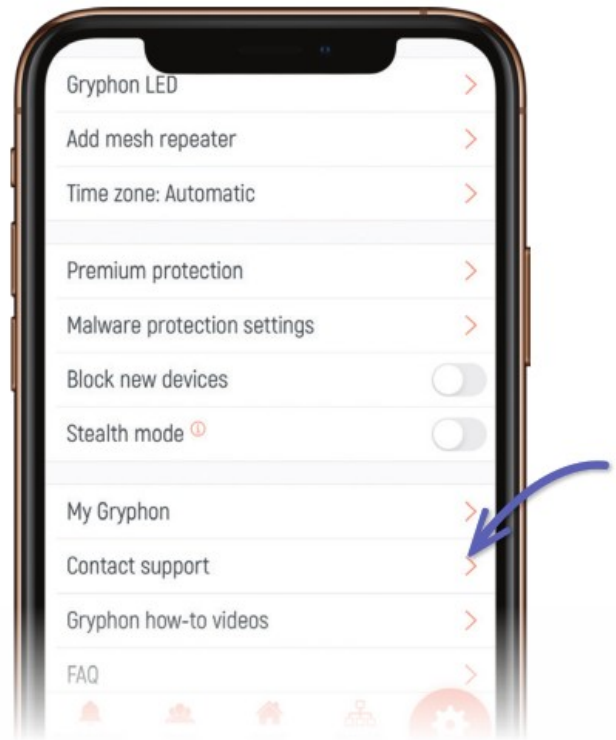


**CONTACT SUPPORT:**
Email: **support@gryphonconnect.com**
Chat: **www.gryphonconnect.com/support**

**Additional Gryphon Connect App Features**

**ADD A SECOND ADMIN USER**



**FIRMWARE & SECURITY UPDATES**



**BLOCK NEW DEVICES FROM**

To add a second admin user to you r network, install the Gryphon Conn ect app on their mobile device, crea te an account using a different ema il address than the primary admin a ccount, and then follow instructions to create the secondary account.

After setting up Gryphon, it may req uire a firmware update to work bett er with the installed app. Security u pdates will happen automatically in the background.

**CONNECTING TO NETWORK**
Go to Settings and click Block new devices. This will prevent any new device from connecting to the inter net until you allow the device to join the network.



**TURN OFF GRYPHON LED LIGHT**



**TURN OFF THE WIFI RADIO**

Go to Settings and click Gryphon LED. In the next scr een, you can setup the schedule for the light to be off at night.

Go to Settings > Network > WiFi settings. Scroll down and click WiFi Radio Control to set a schedule for your WiFi radio to turn off. This will keep your wired connect ions on, but turns of your WiFi radio for extra security o r just to save power and reduce exposure.

**Federal Communication Commission Interference Statement**

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.

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 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
This device is restricted for indoor use.
FOR MOBILE DEVICE USAGE (>20cm/low power) Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance 23cm between the radiator & your body.
For product available in the USA/Canada market, only channel 1-11 can be operated. Selection of other channels is not possible.
This product is intended to be supplied by a Listed Power Adapter or DC power source marked "L.P.S." (or "Limited Power Source"), rated 12Vdc, 2 A minimum, Tma = 40 degree C minimum, Class II

## Documents / Resources



**GRYPHON B098R67T3C AX Advanced Security and Parental Control Tri-Band Mesh Wi-Fi 6 System** [pdf] User Guide
GRYPHONAX, H8NGRYPHONAX, B098R67T3C AX Advanced Security and Parental Control Tri-Band Mesh Wi-Fi 6 System, B098R67T3C, AX Advanced Security and Parental Control Tri-Band Mesh Wi-Fi 6 System

## References

- 🌐 **Visit Our Support Center | Gryphon Online Safety**
- 📷 **gryphonconnect.com/parental-controls**