Go to www.vtechphones.com

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through the HD pan and tilt cameras and the 5-inch touch screen home viewer. You can also monitor from your smartphone

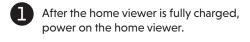
network to stream live video and audio

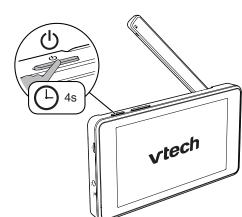
and mobile tablet. VTech 2 Camera Wireless Monitoring System uses MyVTech Cams app to let you instantly see and hear what's happening in your areas

The app can be downloaded from the App Store or the Google Play™ Store, directly from your smartphone or mobile tablet.

from anywhere in the world.

VS13112-2 **Set up Wi-Fi connection**

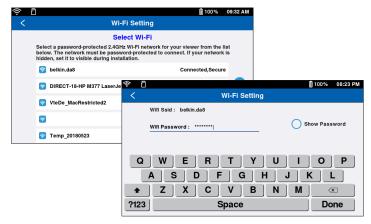




- 2 A welcoming tutorial is displayed. Tap > to keep on reading the tutorial. Tap Get started to begin using your wireless monitoring system.
 - You can tap to tick the **Never show again** option to skip the tutorial in future.



- Tap to select your preferred and secured 2.4GHz Wi-Fi network with good signal strength.
 - You must select a password-protected network.
 - Type in the password of the Wi-Fi network, and then tap **Done**.

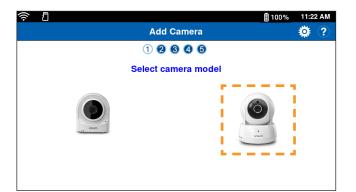


vtech

Quick start guide

Add camera

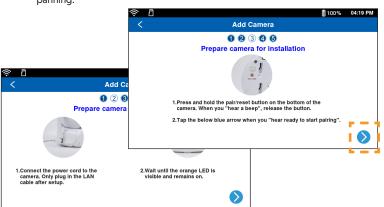
After connecting the home viewer to your Wi-Fi network, tap to select the VS13112-2 camera.



2 Follow the instructions shown on screen, then tap

■ Note

 After tapping on the "Add Camera" screen number 3, the camera unit will reset to default and performs auto calibration. Wait until the camera unit finishes





- Create a security key for the camera. The security key must contain 8 to 12 alphanumeric characters with at least one uppercase character and one number.
- Tap **Done** to continue.



■ Note

• Write down or remember the security key. You will need to provide the same security key if you want to access your camera remotely.

After the camera unit is successfully added to your home viewer, the home viewer displays the camera image in Single View.

• Tap < to display the Split View. The Split View displays two camera previews. If you have more than two cameras, tap the left or right arrow $\langle \rangle$ at the bottom shows other camera units.



- You can pair up to 4 camera units to your home viewer.
- The camera preview will be refreshed every second.

Basic operation

View the live camera

Tap the camera preview on Split View to live-stream with the camera in Single View.



Split View

micro SD card is inserted in the home viewer. (🐧) Motion detection setting is turned on.

 \prod There are motion alerts.

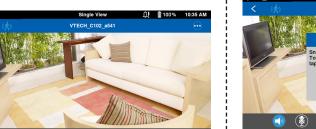
Show the menu options of the camera.

Show previous two cameras.

Show next two cameras.

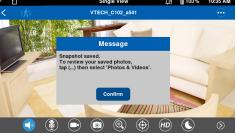


Single View



Take a snapshot

Tap in Single View to take a snapshot of the camera and save it into the micro SD card (purchased separately) inserted in the home



Record a video

Tap in Single View to record a video and save it into the micro SD card inserted in the home viewer.

The icon changes to when recording. Tap it to stop recording.

Play or mute sound

Tap in Single View to toggle between mute or play sound transmitted from the camera when streaming.

• Make sure the home viewer's speaker volume is not muted.





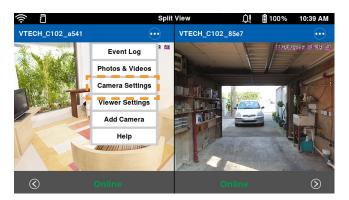
Two-way talk

Tap (\slashed{A}) in Single View to talk through the home viewer and transmit your voice to the camera's speaker.



Camera settings

Tap (***) when in Split View or Single View, and then tap Camera settings to go to the respective camera setting menu.



Home viewer settings

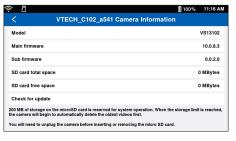
Tap when in Split View or Single View, and then tap Viewer settings to go to the home viewer setting menu.



Auto-prompt for software and firmware updates

To ensure that your wireless monitoring system is always at its best performance, the home viewer will prompt you to update its software and the camera unit's firmware when there

- You can also:
 - Go to Camera settings, and then scroll to and tap Camera Information. Then, tap Check for update and follow instructions to update camera firmware.
 - Go to Viewer settings, and then scroll to and tap About viewer. Then, tap Check update and follow instructions to update home viewer's software.



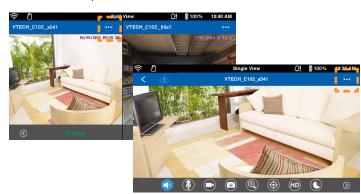


Read the online app manual for complete operation instructions

Driven by system updates, the software, app manual, and online FAQs will be updated periodically.

For latest information and supports, go and check the app manual and online FAQs.

 Tap when in Split View or Single View to display the menu options.

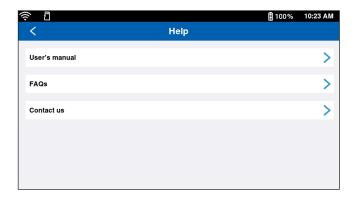




Tap **Help**









Tap VS13112-2, and then use your smartphone or mobile device to read the online home viewer app manual.

• To read the online manual, go to help.vtechphones.com/vs13112-2 or scan the QR code.





Remote monitoring



Download the free **MyVTech Cams** mobile app from the App Store or Google Play store and install it to a mobile device, then you can use your mobile device and the mobile app to monitor your areas remotely.

 Make sure your mobile device meets the minimum requirement for the mobile app.

Minimum requirement

The mobile app is compatible with:

- Android™ 4.4 or later; and
- iOS 8.0 or later.

Install MyVTech Cams mobile app

- 1. Browse the App Store 🙆 or the Google Play store 🕥
- Search for the mobile app with the keyword "MyVTech Cams".
- 3. Download and install the MyVTech Cams mobile app to your

Driven by Android and iOS updates, ${\bf MyVTech\ Cams}$ mobile app, app manual, and online FAQs will be updated periodically. Download and install the latest mobile app. For latest information and

supports, go and check the app manual and online FAQs.



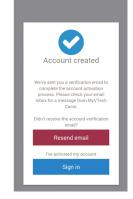
Tap 2 to run the mobile app on your mobile device, and then create a camera account.

• We recommend that you use common webmail services, such as Google Gmail for registration of your camera account.



Check your email (and Spam folder), and activate your new camera account via the email link, then sign in to

your account.



尝 TIPS

Before adding your camera, make sure:

- 1. Your mobile device is connected to the Wi-Fi network that your home viewer has connected to. They must connect to the same Wi-Fi network when adding camera
- 2. Location service on your mobile device is enabled.
- For Android devices, the "Smart/Auto network switch§" option in "Settings" is disabled. This will avoid your mobile device switching to use mobile data if no or poor Wi-Fi network is found.
- · To ensure adding your camera successfully, we recommend that:
 - Turn off mobile data on your Android device before adding camera.
- Turn on airplane mode on your Android device, and then turn on Wi-Fi and select the Wi-Fi network before adding camera.
- The name and location of the setting may vary in different mobile brands.



Follow the instructions on the screen to add the camera to your camera account.

> • Make sure your mobile device is connected to the 2.4GHz Wi-Fi network that your home viewer has connected to when adding the camera.



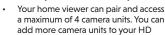
Type in the security key you have set for the camera with your home viewer. See Step 3 in 2 Add camera section.



6 Start using your monitoring system remotely

■ Notes

You must complete the camera setup in the above 🔲 Set up Wi-Fi network and 2 Add camera sections before you can access your camera remotely.

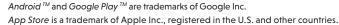


video monitor system using the MyVTech Cams mobile app. Download the mobile app and create a camera account. Then, you can use the mobile app to pair your existing camera units in your home viewer to your camera account, and also pair additional camera units to your account. The mobile app can pair and access up to 10 camera units. The additional camera units can only be paired and accessed via the mobile app.

Tap on the camera list to display the side menu, and then tap **Help** to refer to the online mobile app manual for the complete operation instructions. You can also scan the QR code on the right, or

www.vtechphones.com/manual/vs13102, to open the manual in a web browser.





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