



## Apps TinyCam Pro App User Guide

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# TINY CAM PRO

Apps TinyCam Pro App



Download the TinyCam Pro app. Scan the QR code or visit [www.minigadgets.com/tcpios](http://www.minigadgets.com/tcpios) on your iPhone or iPad.

## QR FOR SCANNING



Power on your device, then connect to the device's Wi-Fi signal on your iPhone or iPad. Go to your Settings > Wi-Fi and connect to the the AIS signal being broadcasted the below is an example of this signal.

✓ AIS\_728300  
Unsecured Network



- Once connected, open the TinyCamPro app.

- Press the + button on the bottom and choose LAN Search.
- It should say 1 devices found.
- Tap on the long string of numbers underneath this and it will load the camera's information in for you.
- Press on the Confirm button.
- If this does not happen, please go to your iPhone or iPads Settings > Privacy > Local Network and make sure TinyCam Pro is enabled.
- 5. Your camera should say Online.
- Tap the gear icon to the right.
- Select the Wi-Fi Config.
- Choose a wi-fi network to connect the device to.
- Enter the password at the top of the page and then choose the Next button on the bottom.
- If your network is still not listed, move closer to the router.
- If the camera fails to connect, please retry and try moving the device closer to the router it is being paired to.
- The device will have a progress circle and say In the connection.
- Once the circle reaches 100% it will turn into a green check mark and say Connection is successful.
- Press on Finish.
- Your camera is now paired to your router and ready for remote viewing.
- Tap on the picture thumbnail to the left of where it says.

## Scan for instructional videos



To reset your device, hold the reset button on the back in for 10 seconds and let go.

## Documents / Resources

<p><b>Quick Start Guide - iPhone &amp; iPad</b></p> <p>1. Download the TinyCam Pro app. Scan the QR under the left or visit <a href="http://www.tinycampro.com">www.tinycampro.com</a> to get the app.</p> <p>2. Press on your device from camera to the device's Wi-Fi signal and connect to it. Go to your settings. Tap on Local Network and the Wi-Fi signal being broadcasted (that letter is an example of the name).</p> <p>3. Once connected, open the TinyCam Pro app. Press the + button on the bottom right corner of the screen.</p> <p>4. It should say "Camera found". The camera will be at the bottom, underneath this and it will load the camera's information in for you. There are the camera buttons.</p> <p>• This does not happen, please go to your iPhone or iPad Settings &gt; Privacy &gt; Local Network and make sure TinyCam Pro is enabled.</p> <p>5. Your camera should say "Online". Tap the gear icon to the right.</p> <p>6. Select the Wi-Fi Config screen.</p> <p>7. Choose a Wi-Fi network to connect the device to. Enter the password at the top of the page and then choose the Next button on the bottom.</p> <p>8. If your network is still not listed, move closer to the router.</p> <p>9. If the camera fails to connect, please retry and try moving the device closer to the router it is being paired to.</p> <p>10. The device will have a progress circle and say "In the connection".</p> <p>11. Once the circle reaches 100% it will turn into a green check mark and say "Connection is successful".</p> <p>12. Press on Finish.</p> <p>13. Your camera is now paired to your router and ready for remote viewing.</p> <p>14. Tap on the picture thumbnail to the left of where it says.</p>	<p><a href="#">Apps TinyCam Pro App [pdf] User Guide</a> TinyCam Pro, App, TinyCam Pro App</p>
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## References

- [tcpios](#)

Manuals+.