

# Quick Start Guide

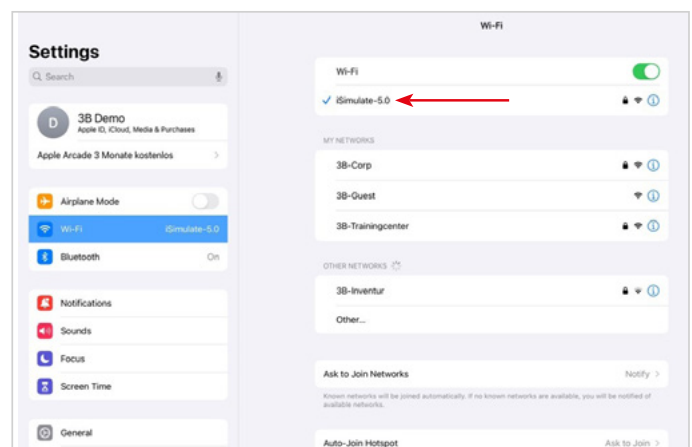
Thank you for purchasing Atlas – the ALS Simulator

Connecting Atlas with REALITi 360: A Simple Guide

## Scenario 1: Your existing Wi-Fi router is called iSimulate-5.0

1. **Power Up:** Start by turning on your iSimulate-5.0 router.
2. **Wi-Fi Connection:** Ensure both the REALITi Monitor iPad and the Control iPad are connected to the iSimulate-5.0 network.

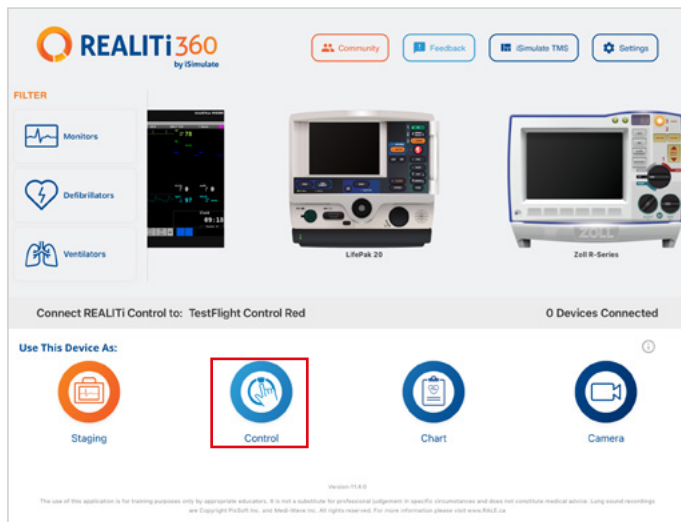
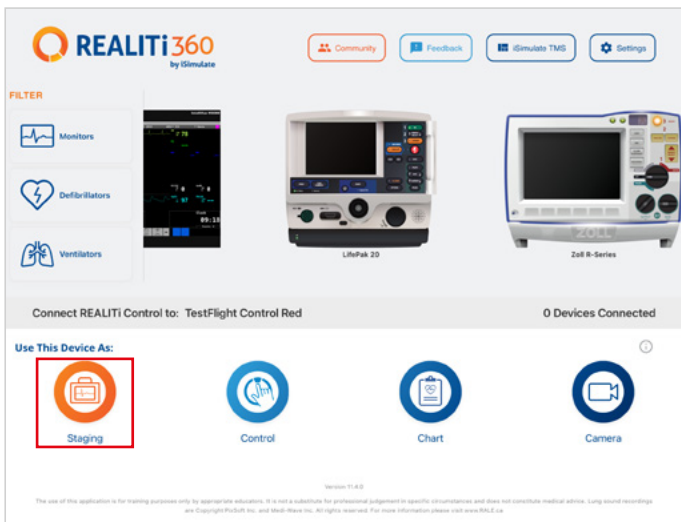
WiFi Name: iSimulate-5.0  
Password: iSimulate2012



3. **Turn On Atlas:** Locate and press the power button on the back of the manikin. This will automatically connect it to the iSimulate-5.0 network.

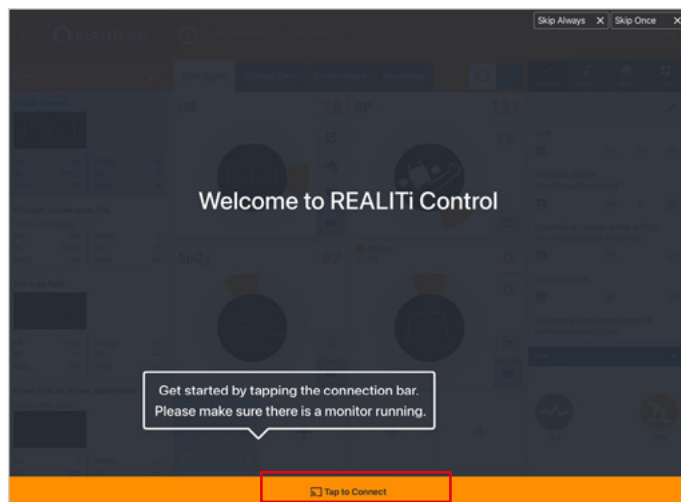


4. Launch REALITi App: Open the REALITi app on both iPads, selecting 'Staging' on the Monitor and 'Control' on the Control iPad.

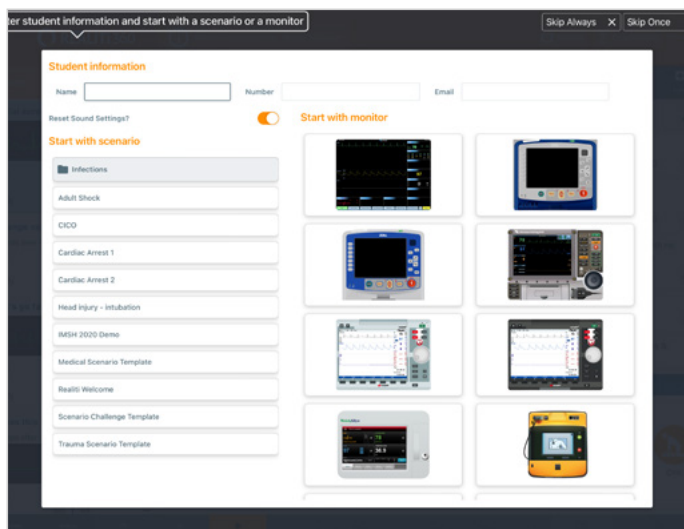


5. Connect iPads: Use the 'Tap to Connect' feature on the Control iPad to link both devices.

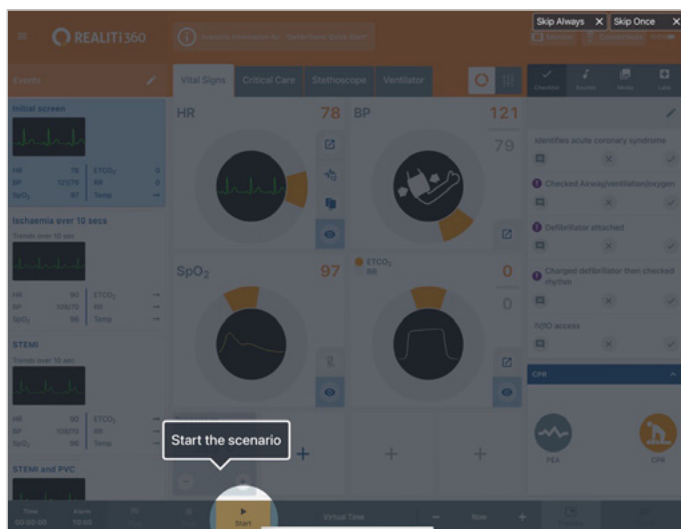
If the Monitor iPad does not appear in the list, check that the Staging iPad and the Monitor iPad are both connected to the Wi-Fi network of your REALITi router: iSimulate-5.0 (both iPads must be on the same Wi-Fi network).



6. Choose and Start a Scenario: From the Control iPad, select a scenario or monitor setup to begin.

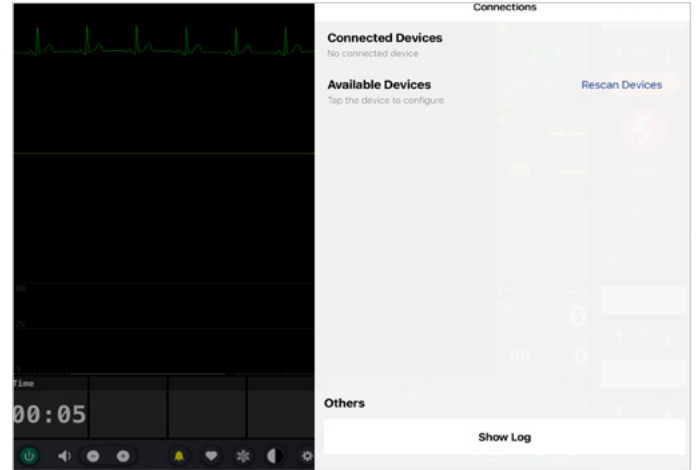
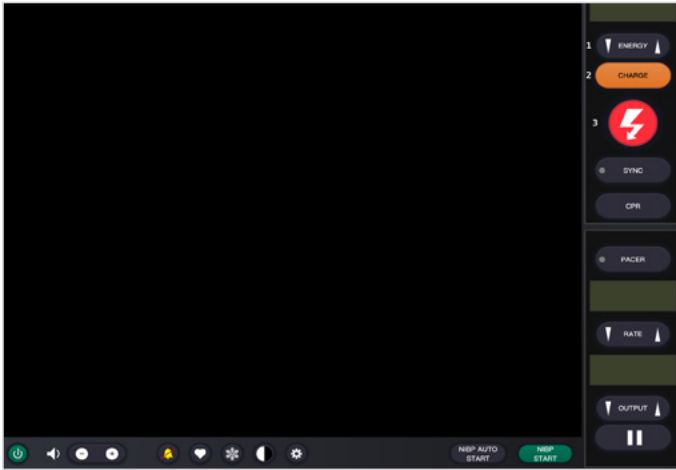


7. Select a scenario or monitor and tap the 'Start' button. Launch the Defibrillator from the main menu on the iPad:



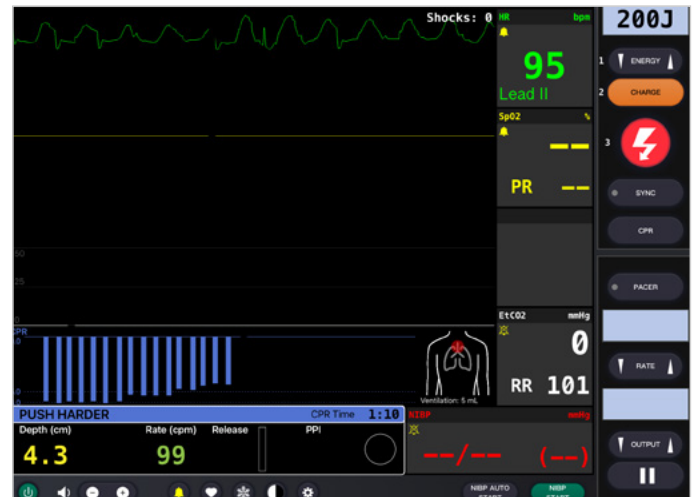
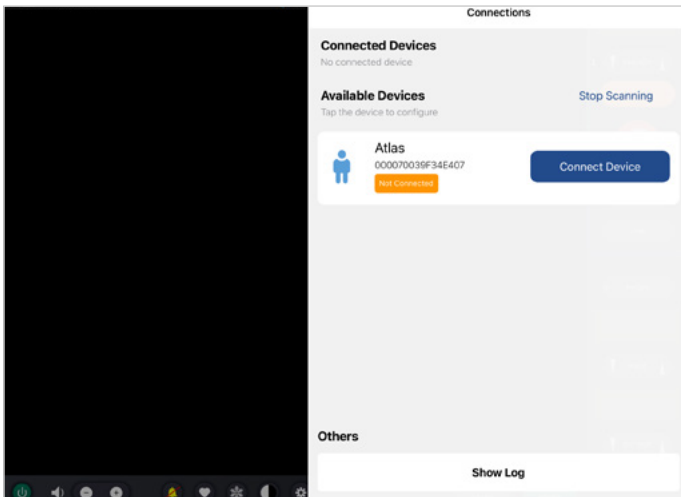
8. On the Monitor iPad, the scenario or monitor selected from step 7 should appear. Start the defibrillator.

9. **Scan for Atlas:** Swipe in from the right screen edge of the Monitor iPad to show the “Available Devices”.



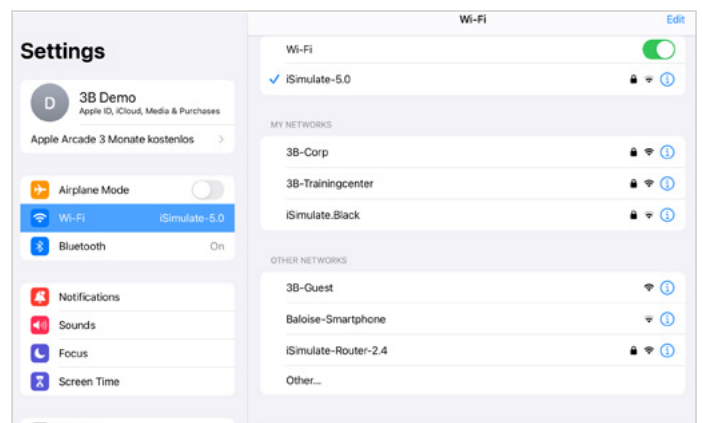
10. Tap ‘Rescan Devices’. From the available devices select ‘Atlas’ by tapping ‘Connect Device’. The connected Atlas will be calibrated automatically. The manikins will simulate a carotid pulse.

11. **Commence Simulation:** Compress the manikin. You will be able to see the CPR compression in the ECG waveform and the bar graph.

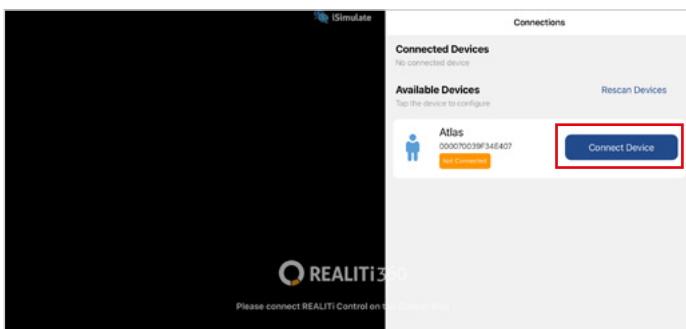


## Scenario 2: Your existing Wi-Fi router is not called iSimulate-5.0

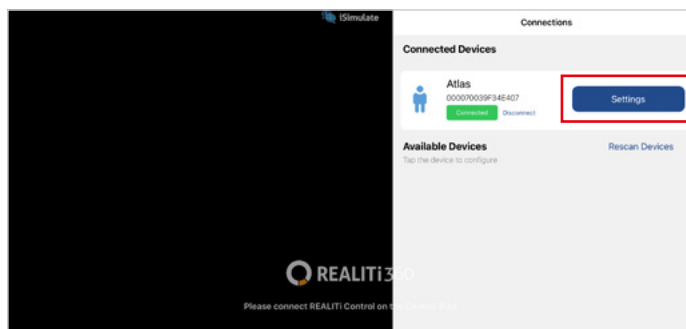
1. **Mini Router:** Power on the mini router PIX-Link provided in the delivery content of ATLAS.
2. **Wi-Fi Connection:** Ensure the REALTi Monitor iPad is connected to the iSimulate-5.0 network.
3. **Turn On Atlas:** Locate and press the power button on the right side of the manikin, which will automatically join the iSimulate-5.0 network.



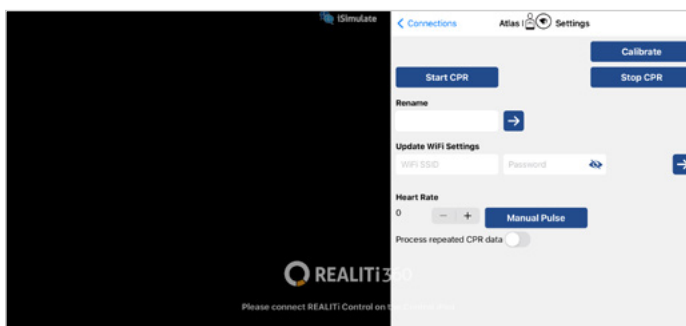
3. **Scan for Atlas** : swipe in from the right edge of the Monitor iPad's to reveal the 'Available Devices' menu. Select 'Rescan Devices' and choose 'Atlas Wi-Fi Config' from the list by tapping 'Connect Device.'



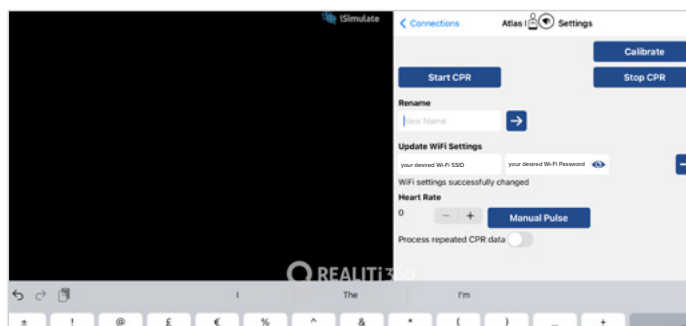
4. Upon successfully connecting to 'Atlas' access the 'Settings'.



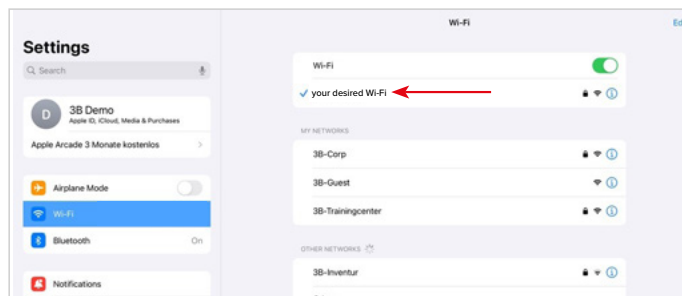
5. **Rename Wi-Fi SSID**: The Atlas Wi-Fi settings will show up, allowing you to customize the Wi-Fi network name to match your router. Ensure that both the Wi-Fi SSID (name) and password align with your Wi-Fi router.



6. After entering the desired Wi-Fi SSID and password, tap 'Save Settings' to apply the changes successfully to the Wi-Fi configuration.



7. Exit the app by doubling tapping the home button and swipe the app's preview card upward to close.
8. Turn off Atlas.
9. Connect the Monitor iPad and the Staging iPad to the Wi-Fi network of your router. Both iPads must be on the same Wi-Fi network.
10. Follow step 3 to step 11 from scenario 1.



**Note:** In the event that the Wi-Fi name and password for your Atlas device have been altered and forgotten, follow these steps to reset:

- a. Turn off the router to which Atlas was previously unable to connect.
- b. Turn on the mini router PIX-Link provided with your Atlas delivery, content.
- c. Switch on your Atlas device and ensure it remains powered on for a minimum duration of 15 minutes. This duration is critical for the reset process. Atlas is designed to reconnect to the PIX-Link router, which by default is named "iSimulate-5.0", after it has been powered on for the requisite time.
- d. Once Atlas has re-established a connection to the PIX-Link router, you can proceed to update the Wi-Fi network name and password by following the steps from scenario 2. You have the option to change it back to "iSimulate- 5.0" or change it to a Wi-Fi name and password of your choosing.

 **Atlas is ready to start!**



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