

# Connecting to the WiFi

The Unity6 broadcasts its own WiFi signal so connecting to the Unity6 can be done from anywhere at anytime even if you don't have access to the actual internet or cellular service. You just need to make sure the Unity6 is powered on and you have a device that supports WiFi (iPhone, iPad, Tablet, Android, Google Phone, Mac, PC, etc.).

The steps below are shown using an iPhone however the process will be very similar with any other device type.

**Open your devices Settings and select the WiFi option**

8:48

5G% 

## Settings



Airplane Mode



Wi-Fi

Off >



Bluetooth

On >



Cellular



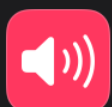
Personal Hotspot



VPN



Notifications



Sounds & Haptics



Focus



Screen Time



**Make sure WiFi is turned on and then select the Unity6 network**

8:48

5G% 

< Settings

Wi-Fi

Edit

Wi-Fi



MY NETWORKS

Linksys03680



Thomason'sHome



OTHER NETWORKS

phosterhouse



Ring-8700dc



Unity6



Other...

**Enter the password to connect to the Unity6: 12345678**

8:48



Enter the password for "Unity6"

Cancel

Enter Password

Join

Password 12345678

You can also access this Wi-Fi network by bringing your iPhone near any iPhone, iPad, or Mac which has connected to this network and has you in their contacts.

Once connected to the Unity6, the MIDI clock will stop sending data and the Tap LED indicator will stop flashing. This stops the MIDI clock from interfering the direct communication between the web editor and the Unity6. We suggest connecting and disconnecting manually each time you want to use the web editor. Most devices have a default setting to automatically join/connect to the network whenever it is in range. We suggest turning this feature off so your phone doesn't interfere with your live performance by automatically connecting to the Unity6 and shutting off the MIDI clock.

### **Turn off Auto-Join to Unity6**

8:49



< Wi-Fi

Unity6

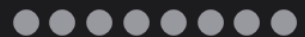
Join This Network

Forget This Network

Auto-Join



Password



Low Data Mode



Low Data Mode helps reduce your iPhone data usage over your cellular network or specific Wi-Fi networks you select. When Low Data Mode is turned on, automatic updates and background tasks, such as Photos syncing, are paused.

Private Wi-Fi Address





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