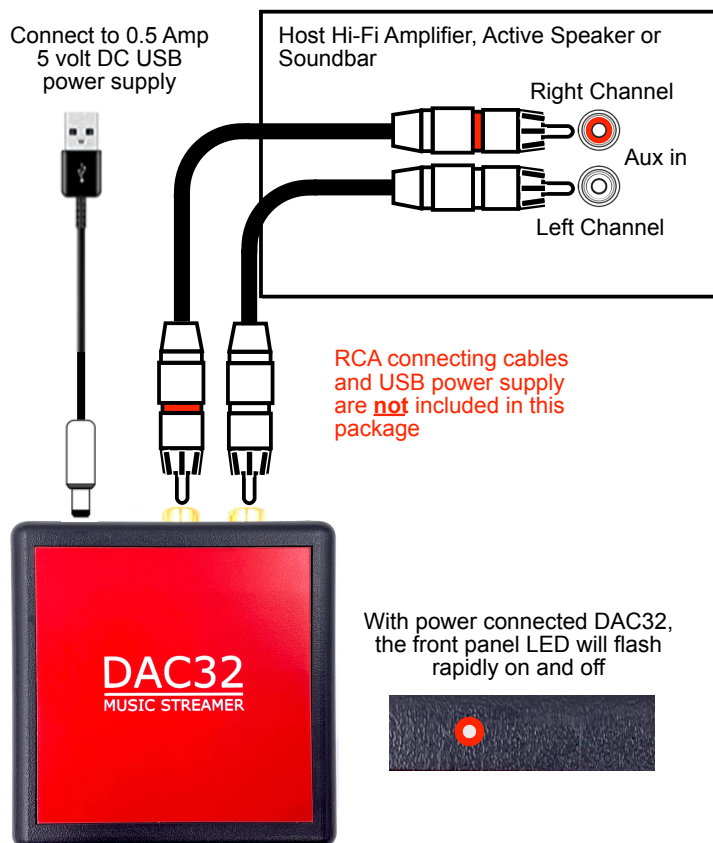


Step 1 Wiring



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December 2020 Iss 1

DAC32

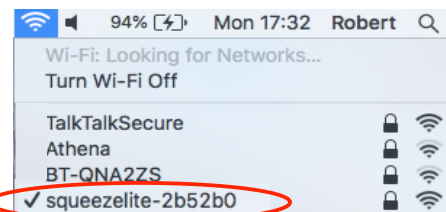
Quick Start Guide

Package Contents
1 x DAC32
1 x DC Plug to USB-A Cable
1 x Quick Start Guide
1 x Compliance Information sheet

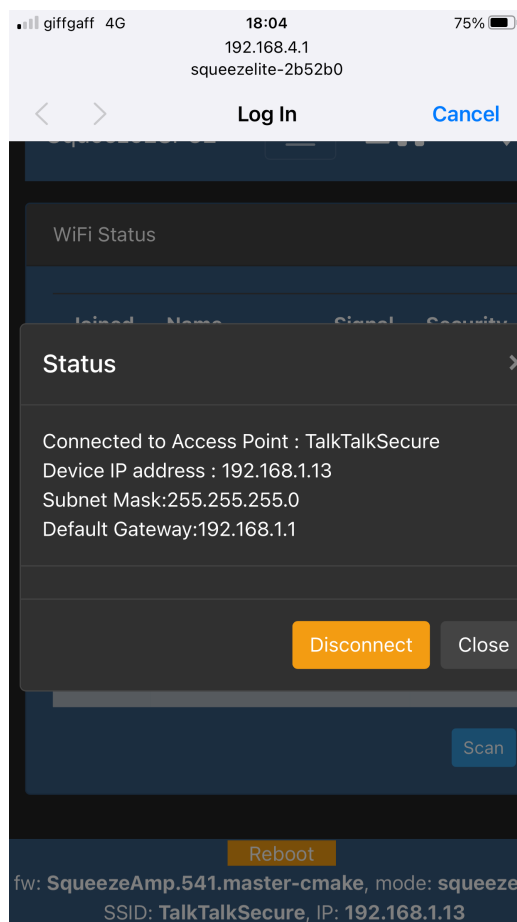
DAC32 is a Music Streamer designed specifically to run on Squeezebox community designed, developed and maintained software called 'SqueezeESP32'

Step 2 Connecting to Wi-Fi Network

DAC32 will now be visible as a Wi-Fi hotspot with a designation which will include the word 'squeezeelite'.



Select this network to access the SqueezeESP32 Web UI by entering the password 'squeezeelite'. This will generate an auto log-in page. Follow the on-screen instructions to select your home network - in this example 'TalkTalkSecure' - and enter your home network password. You will then see this message once a successful connection has been established.



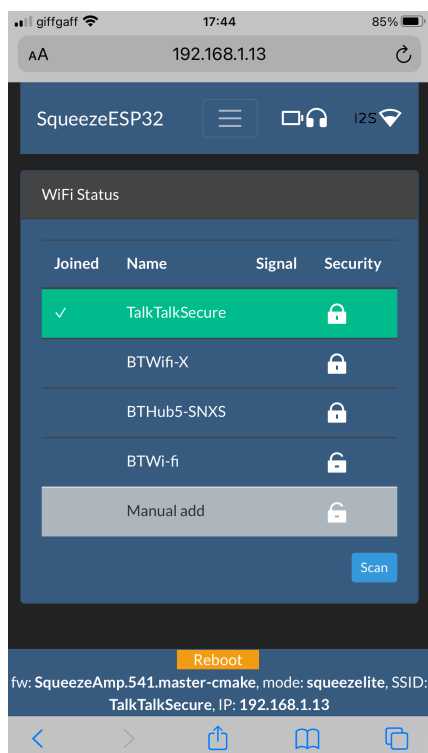
This shows the DHCP allocated IP address - in this case 192.168.1.13 **Make a note of this**. Upon completion, the system will automatically revert back to your home network



The DAC32 LED will slowly flash on and off to indicate that it is connect to your home network

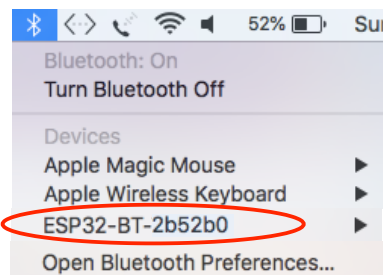
Step 3 Web UI /Settings

To access the SqueezeESP32 Web UI, type the IP address shown in Step 2 (in this example 192.168.1.13), in to a browser subject bar

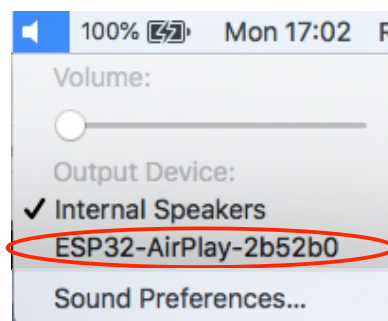


Step 4 Playing Music

DAC32 will now be visible as an available Bluetooth Receiver and Airplay Player



Bluetooth receiver



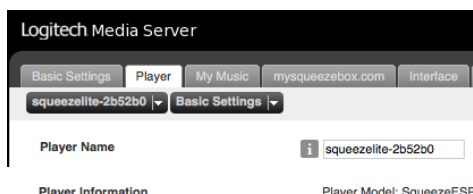
Airplay Player



The RED LED will remain illuminated when playing audio

Step 5 Playing Music - Squeezebox

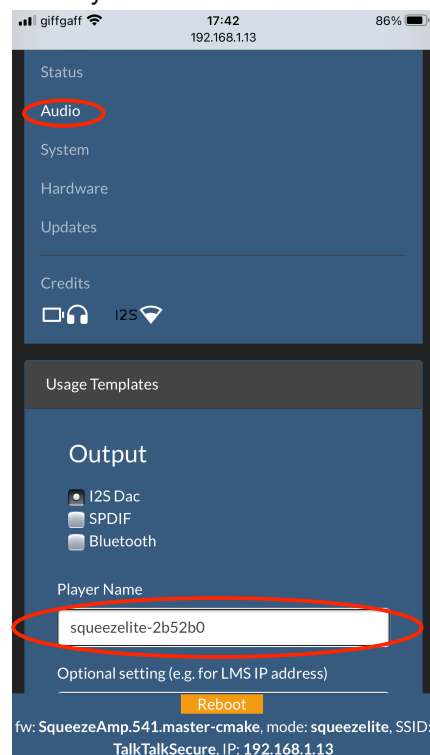
DAC32 will also automatically be visible as an available Squeezebox Player when used in conjunction with a Logitech Media Server (LMS)



Monitor WiFi signal strength
Settings/Player/Squeezelite

Step 6 Player Name

Use SqueezeESP32 Web UI to enter a new Player Name



Airplay & Bluetooth Player Name can be changed under System > Device name

All brand names referred to are the property of their respective brand owners