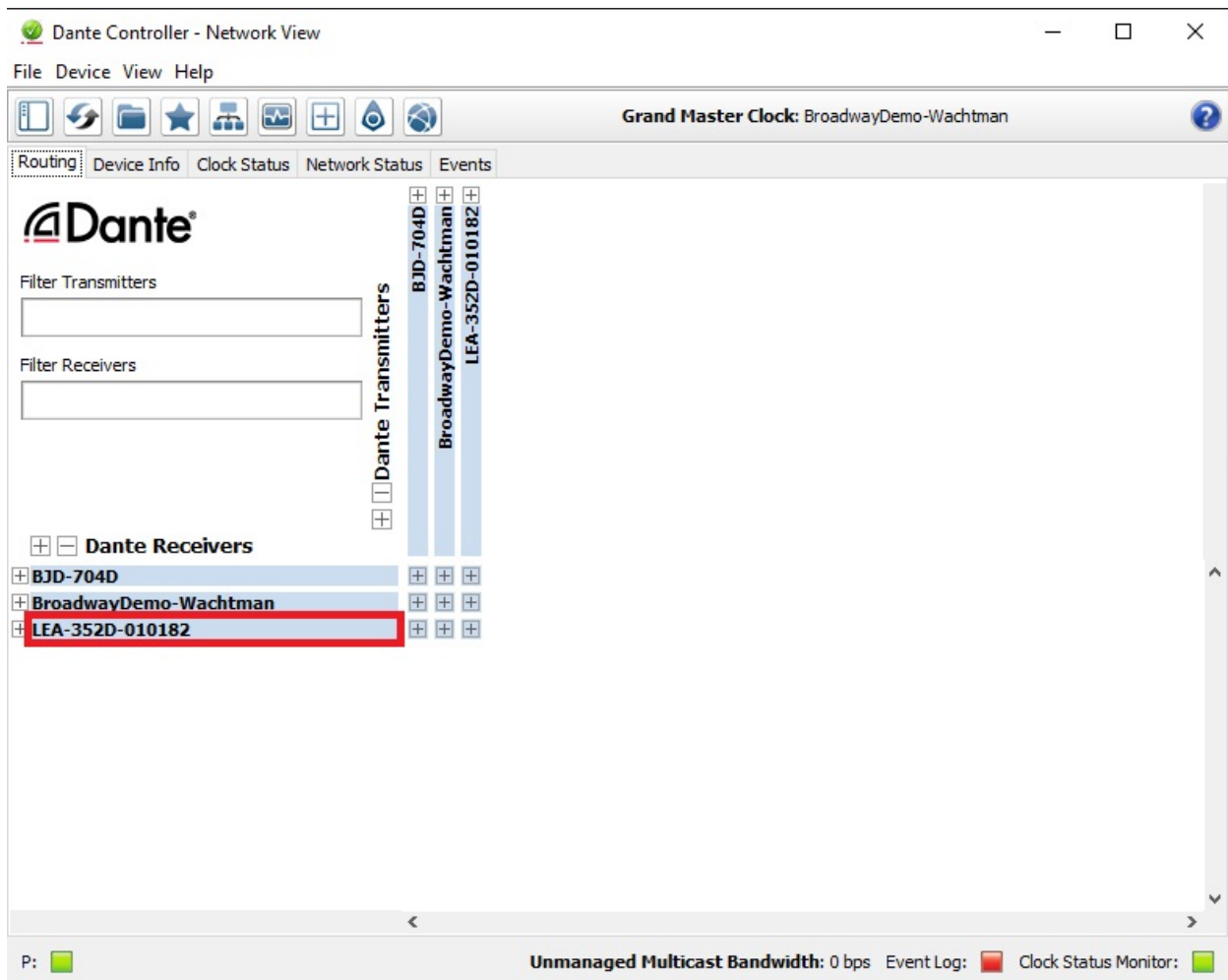




CHANGE DANTE REDUNDANCY TO SWITCHED MODE

The Connect Series amplifiers come default set to **Redundant** mode under the Dante Redundancy Settings. This guide will show you how to change the settings to **Switched** mode.

1. Open the Dante Controller Application
2. Double click on the device you want to change the settings for





3. Click on the **Network Config** tab here

Dante Controller - Device View (LEA-352D-010182)

File Device View Help

LEA-352D-010182

Receive Transmit Status Latency Device Config **Network Config** AES67 Config

Dante Redundancy

Current: Redundant

New: Redundant

Addresses

Primary	Secondary
<input checked="" type="radio"/> Obtain an IP Address Automatically (default)	<input checked="" type="radio"/> Obtain an IP Address Automatically (default)
<input type="radio"/> Manually configure an IP Address	<input type="radio"/> Manually configure an IP Address
IP Address: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	IP Address: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
Netmask: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	Netmask: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
DNS Server: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	DNS Server: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
Gateway: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	Gateway: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>

Apply Revert

Reset Device

Reboot Clear Config



4. Click on the **New:** dropdown menu and select Switched.

Dante Controller - Device View (LEA-352D-010182)

File Device View Help

LEA-352D-010182

Receive Transmit Status Latency Device Config Network Config AES67 Config

Dante Redundancy

Current: Redundant

New: Redundant
Switched
Redundant

Addresses

Primary	Secondary
<input checked="" type="radio"/> Obtain an IP Address Automatically (default) <input type="radio"/> Manually configure an IP Address	<input checked="" type="radio"/> Obtain an IP Address Automatically (default) <input type="radio"/> Manually configure an IP Address
IP Address: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	IP Address: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
Netmask: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	Netmask: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
DNS Server: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	DNS Server: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
Gateway: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	Gateway: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>

Apply Revert

Reset Device

Reboot Clear Config



5. A message will pop up saying "The device must be rebooted for the changes to take effect."
6. Click on the **Reboot** button at the bottom of the screen and close this window.

Dante Controller - Device View (LEA-352D-010182)

File Device View Help

LEA-352D-010182

Receive Transmit Status Latency Device Config Network Config AES67 Config

Dante Redundancy

Current: Redundant

New: Switched

This device must be rebooted for the changes to take effect.

Addresses

Primary	Secondary
<input checked="" type="radio"/> Obtain an IP Address Automatically (default)	<input checked="" type="radio"/> Obtain an IP Address Automatically (default)
<input type="radio"/> Manually configure an IP Address	<input type="radio"/> Manually configure an IP Address
IP Address: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	IP Address: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
Netmask: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	Netmask: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
DNS Server: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	DNS Server: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>
Gateway: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>	Gateway: <input type="text"/> . <input type="text"/> . <input type="text"/> . <input type="text"/>

Apply Revert

Reset Device

Reboot Clear Config



7. Double click on the device once it is rebooted and go back to the **Network Config** tab and you will now see the device in **Switched** mode

Dante Controller - Device View (LEA-352D-010182) — □ ×

File Device View Help

LEA-352D-010182

Receive Transmit Status Latency Device Config Network Config AES67 Config

Dante Redundancy

Current: Switched

New: Switched

Addresses

☒ Obtain an IP Address Automatically (default)

☐ Manually configure an IP Address

IP Address: . . .

Netmask: . . .

DNS Server: . . .

Gateway: . . .

Apply Revert

Reset Device

Reboot Clear Config