Eunhasu CMD URL

This feature is supported from Eunhasu V0.6.5.

CMD URL

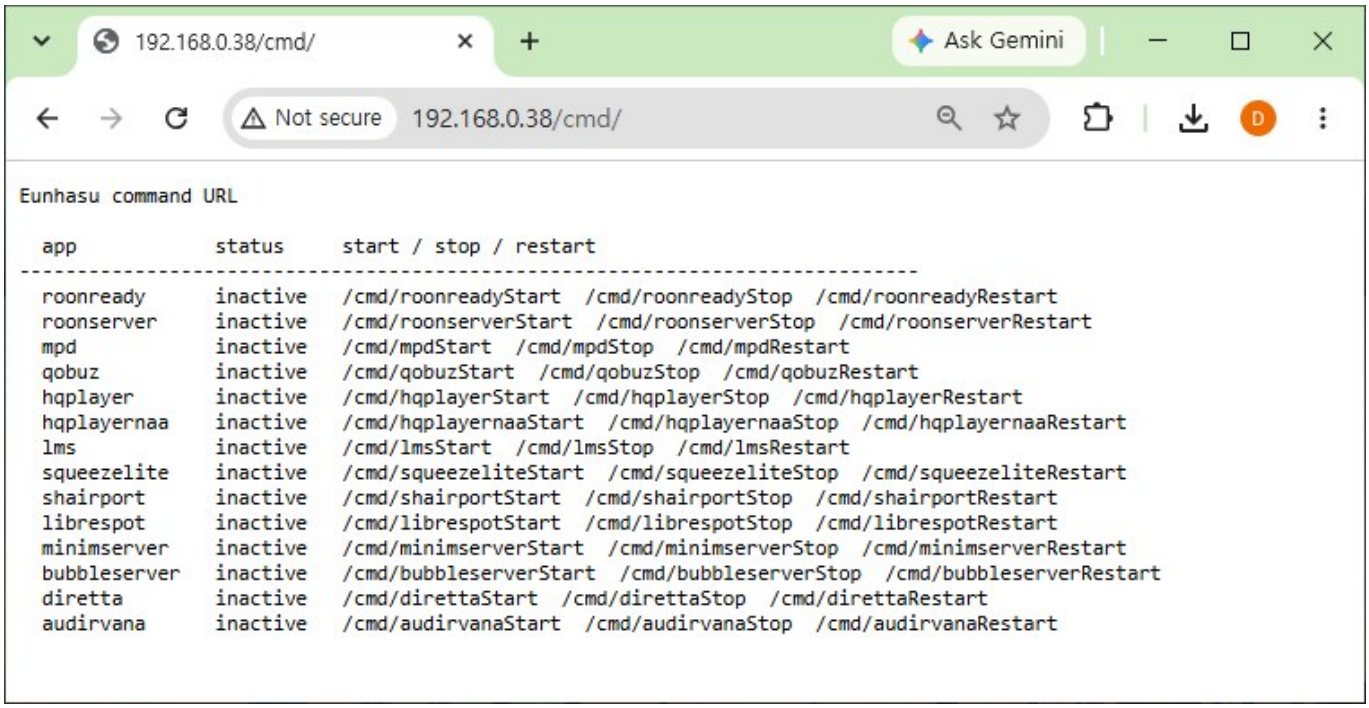
CMD URL (App control URL) lets you start, stop, and restart apps on your Eunhasu device and check their status by entering a URL in your browser's address bar. You can control an app with a single URL without navigating through the Web GUI menus.

Use it from a web browser on a PC or smart device connected to the same network as the Eunhasu device. In the instructions below, replace <IP> with the IP address of your device (e.g. 192.168.0.38).

App list and status

Enter the address below in your browser's address bar to see the list of controllable apps, the current status of each app, and the URLs to use.

```
http://<IP>/cmd/
```



- **app**: The name of the app to control.
- **status**: The current status of the app. 'active' means running, and 'inactive' means stopped.
- **start / stop / restart**: The URLs used for each action.

CMD URL usage

Enter the URL in the format below, adding Start, Stop, or Restart after the app name.

```
http://<IP>/cmd/<app name><action>
```

Action	Example URL (Roon Ready)	Result
Start	`http://<IP>/cmd/roonreadyStart`	Starts the app.
Stop	`http://<IP>/cmd/roonreadyStop`	Stops the app.
Restart	`http://<IP>/cmd/roonreadyRestart`	Stops the app and starts it again.

After you enter a URL, the result is shown in a single line. 'OK' means the command was processed successfully, and the status after the action is shown after the arrow (→).

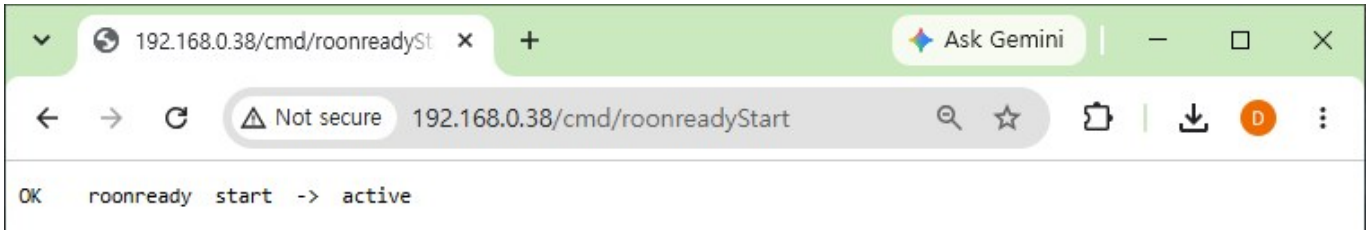
```
OK    roonready  start  ->  active
```



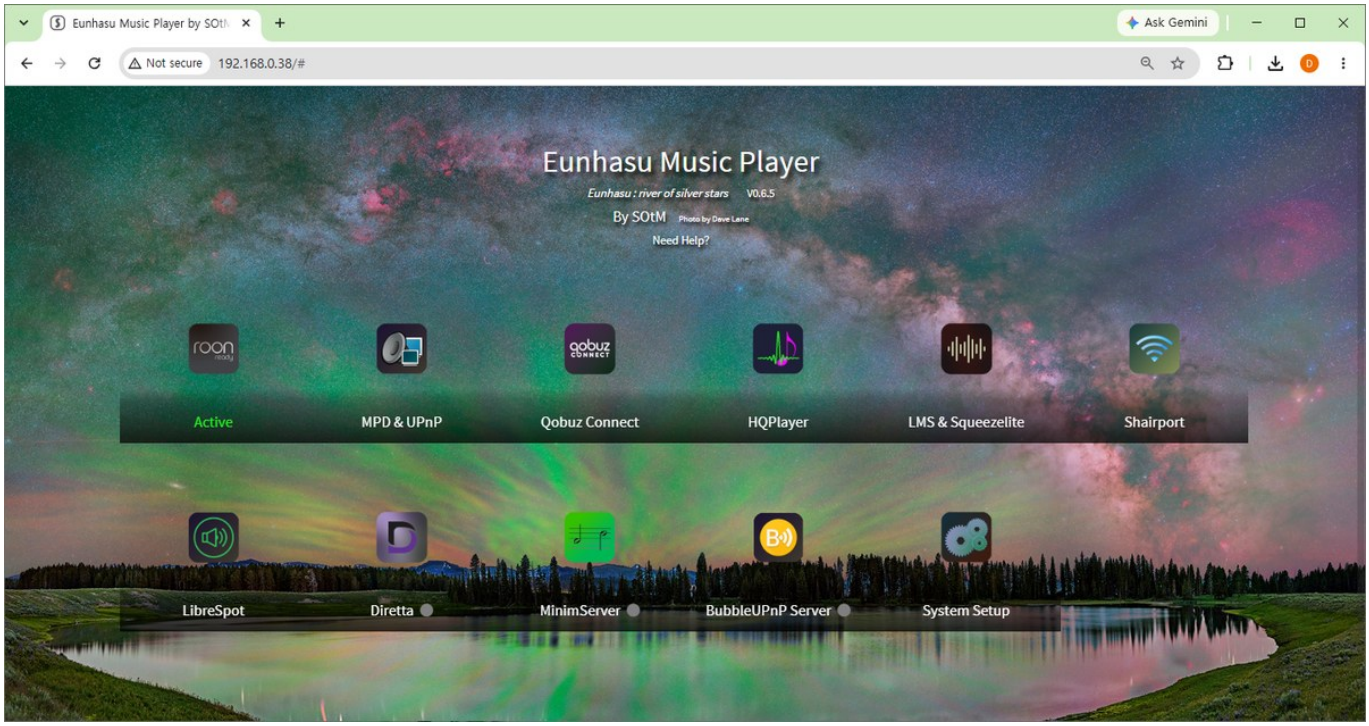
Enter the URL exactly as shown on the list screen, including upper and lower case.

Start

Add Start after the app name. If the result shows 'active', the app has started.

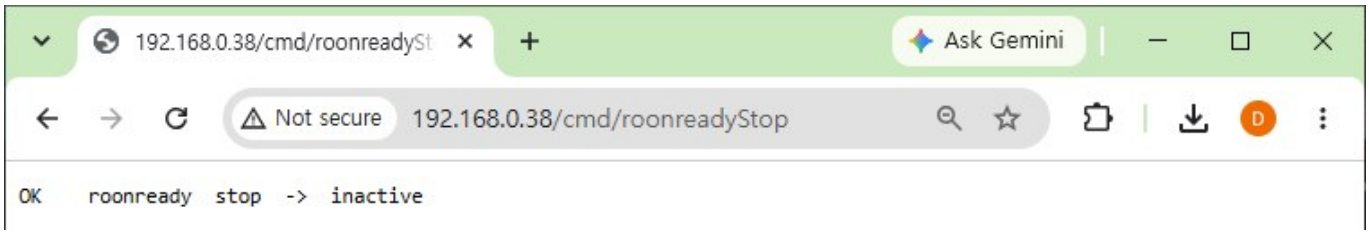


Refresh the Eunhasu home screen, and the app is shown as 'Active'.

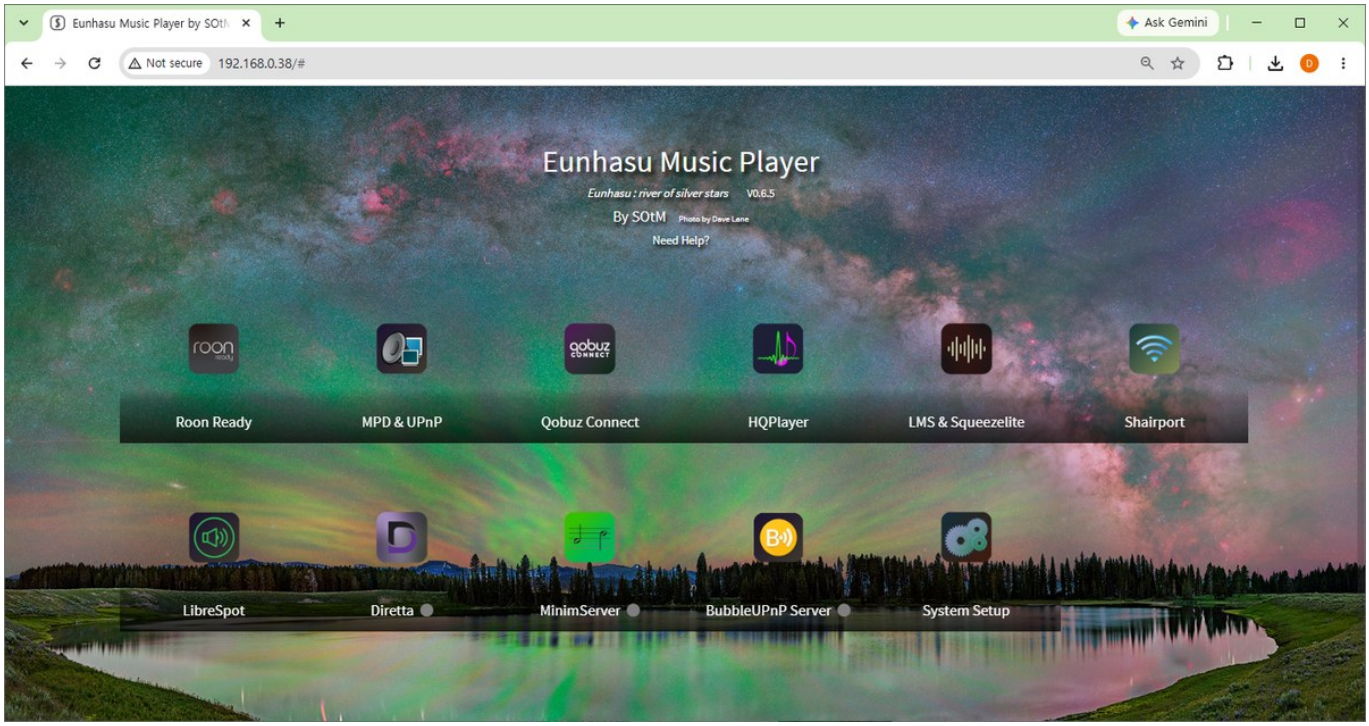


Stop

Add Stop after the app name. If the result shows 'inactive', the app has stopped.

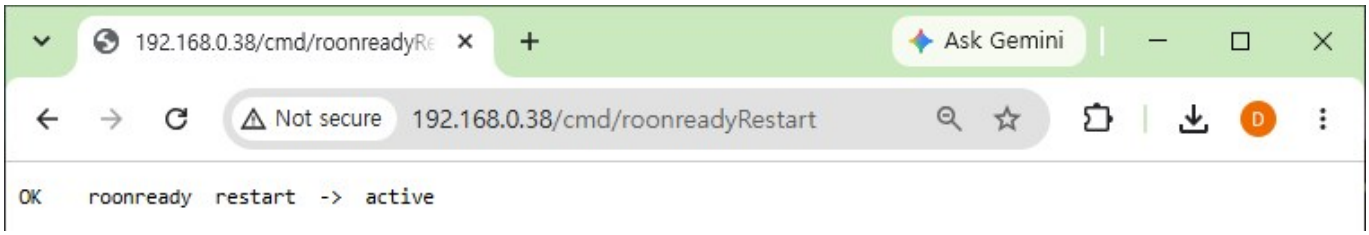


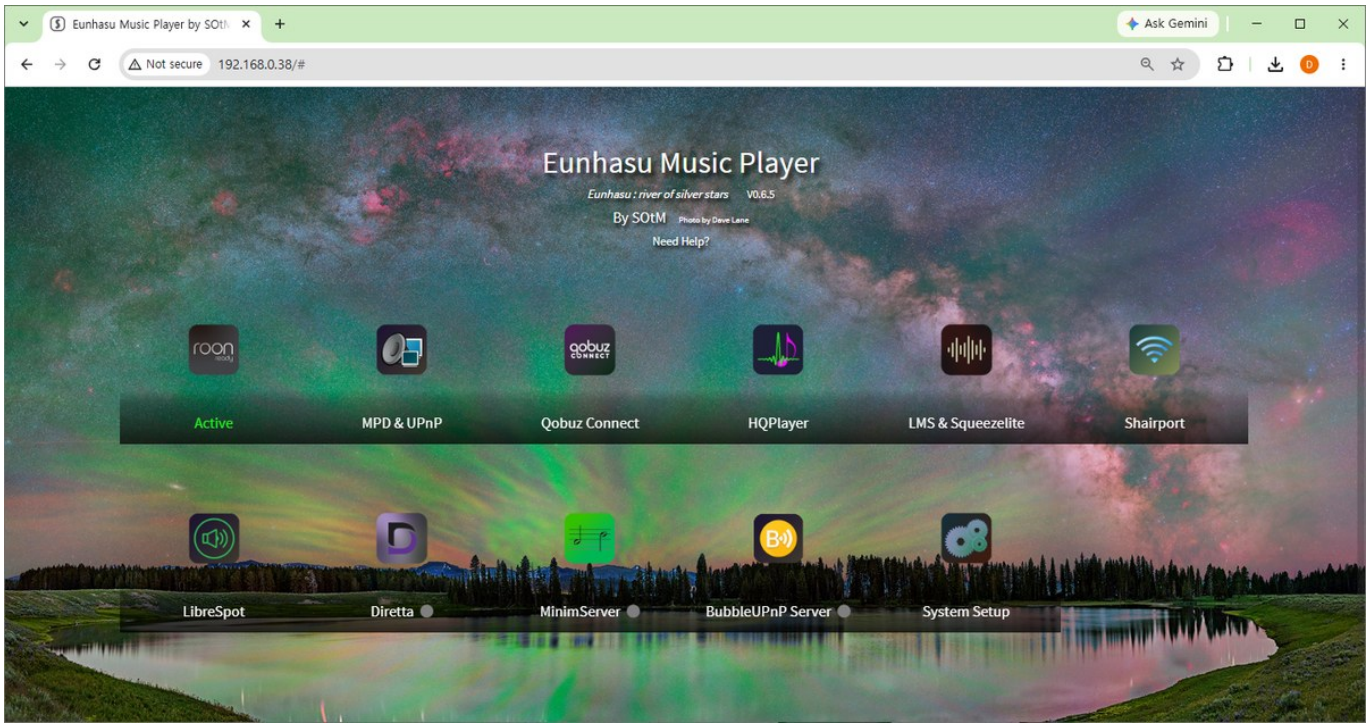
Refresh the Eunhasu home screen, and the 'Active' label disappears and the app name (Roon Ready) is shown.



Restart

Add Restart after the app name. The app stops and starts again, and the result shows 'active'. Use this when an app is not working properly.





Supported apps

The apps you can control with CMD URL are listed below. Each app's URL is `http://<IP>/cmd/` followed by the app name and the action (e.g. mpdStart, mpdStop, mpdRestart).

App name (app)	Description
roonready	Roon Ready
roonserver	Roon Server
mpd	MPD (Music Player Daemon)
qobuz	Qobuz Connect
hqplayer	HQPlayer Embedded
hqplayernaa	HQPlayer NAA
lms	LMS (Lyrion Music Server)
squeezelite	Squeezelite
shairport	Shairport (AirPlay receiver)
librespot	LibreSpot (Spotify Connect)
minimserver	MinimServer
bubbleserver	BubbleUPnP Server
diretta	Diretta
audirvana	Audirvana

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