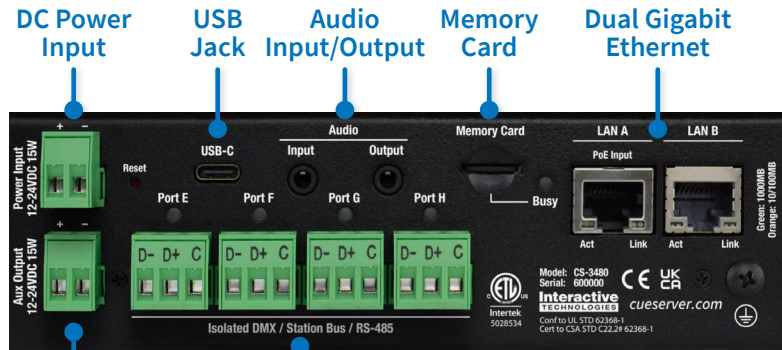


## Hardware Overview



Front Panel

Aux Power Output  
4 Terminal Block Ports

4 Available Slots for  
Optional Smart Modules



Rear Panel

## What's in the Box

- CS-3480 CueServer 3 Flex+ Processor
- (2x) 2-Position Removable Terminal Block
- (4x) 3-Position Removable Terminal Block
- DIN-Rail Bracket Kit
- Mounting Flange Kit
- Self-Adhesive Non-Skid Protective Feet

## Startup Procedure



### • Connect CueServer to the Network

Use an Ethernet patch cable to connect CueServer to your Ethernet Switch or directly to your computer.



### • Connect CueServer to Power

If your network provides Power-over-Ethernet (PoE), then it will power up. Otherwise, an external power supply (not included) needs to be attached to the "Power Input" terminals.



### • Open **CueServer Studio** on your Computer

You can download CueServer Studio from [cueserver.com](https://cueserver.com).



### • CueServer should appear in the Navigator Window

CueServer Studio's main Navigator Window searches for and displays all CueServers found on the network.

## What's Next

### • Visit our Website for More

Our website contains more information, including User's Manual, Downloads, Guides, Examples, Training and more. You can start your CueServer journey at:

**[cueserver.com](https://cueserver.com)**

### Interactive Technologies, Inc.

5295 Lake Pointe Center Drive  
Cumming, GA 30041 USA  
1-678-455-9019  
[interactive-online.com](https://interactive-online.com)