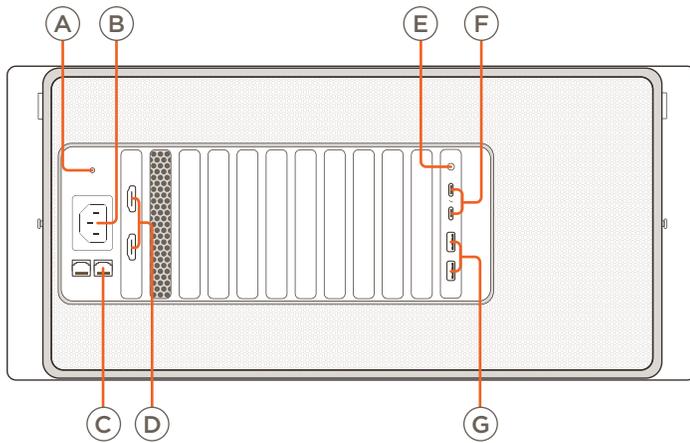


Rear Panel



A Power LED	Illuminates White when host is powered On.
B Power Input	100-240V AC 50/60Hz
C Ethernet	(2) 8-pin RJ-45 port 10/100/1000 Base-T auto-negotiating port. IMPORTANT! For Savant configuration, the right port is the only supported network connection. The port on the left is blocked to avoid confusion.
D HDMI Output	(2) 19-pin type A HDMI female. (Reserved for future use)
E Audio Output	3.5 mm (1/8 in) Audio output. Audio output supports analog and optical connections.
F Thunderbolt 3	(2) Thunderbolt 3. (Reserved for future use)
G USB	(2) USB 3.0 Type A. (Reserved for future use)

Network Requirements

Savant requires the use of commercial grade network equipment throughout the network to ensure the reliability of communication between devices. Connect all Savant devices to the same local area network (LAN) or subnet as the host. Savant recommends not implementing any type of traffic or packet shaping in your network topology for the Savant devices as this may interfere with performance

⚠ IMPORTANT! Use of the Host Wi-Fi connection may result in control or connectivity issues.

Network Configuration

To ensure that the IP Address will not change due to a power outage, Savant recommends using DHCP reservation within the router. By using this method, static IP Addresses for all devices can be managed from a single UI, avoiding the need to access devices individually. Setting DHCP reservation varies from router to router. Refer to the documentation for the router to configure DHCP reservation.

Network Changes

After connecting to a new network, changing routers, or if the IP Address range is changed in the current router, Savant recommends the following steps. This will reset any IP connection and ensure that the host is communicating with the network correctly.

Hot Plug the Ethernet (LAN) Connection

1. Disconnect the Ethernet (LAN) connection from the host.
2. Wait 15 seconds and then reconnect.