

## Wheatstone Digital Audio Control Surface

### Supported Models

These setup instructions apply to the Wheatstone D-Series, E-Series, G-Series, SR9 Audio Control Surfaces, and Glass-E Virtual Console.

### Requirements

- Large Audio Mixer Interface Software Option
- Ethernet Cable

### Switcher Setup

#### To Set Up Communications

1. Press **HOME** ⇒ **Setup** ⇒ **Installation** ⇒ **Com Setup** ⇒ **Type**.
  - Use the **Com Port** knob to select the **PERIPH X** port that you assigned the Wheatstone to.
  - Use the **Device** knob to select **Audio Mixer**.
2. Press **Select Device**.
  - Use the **Device** knob to select **Wheatston**.
3. Press **Com Type**.
  - Use the **Type** knob to select **Network TCP**.
4. Press **Com Setting**.
5. Use the **Client/Server** knob to select **Client**.
  - In the **Remote IP Address** field, enter the IP address of the Wheatstone control surface (not the control computer).
  - In the **Remote Port** field, enter **55777**.
6. Press **Extra Options**.

Extra Options	Value
Freq	5 (default)

7. Press **HOME** ⇒ **Confirm**.

#### To Assign Audio Channels to BNCs

1. Press **HOME** ⇒ **Setup** ⇒ **Installation** ⇒ **BNC** ⇒ **Audio**.
2. Use the **BNC** knob to select the Input BNC that you want to assign an audio channel to.
3. Use the **Audio 1** knob to select an audio channel, or group, that you want to assign to the selected Input BNC.
4. Use the **Audio 2** knob to select another audio channel, or group, that you want to assign to the selected Input BNC.

5. Press **HOME** ⇒ **Confirm**.

Refer to your switcher manual for information on creating audio groups, or setting default audio levels.

### Compatibility

Audio Mixer	Version
Wheatstone Digital Television Audio Control Surface	--
Switchers	
Synergy 1 SD	--
Synergy Series SD	--
Synergy MD/X	6.0
Vision MD/X	8.2
Vision QMD/X	12.1a
Vision MultiPanel Support	--
Automation	
OverDrive	9.3
Port Expanders	
BSS4	x
Control DeviceMaster	x



