

## Logitek Audio Console

### Supported Models

These setup instructions apply to the Logitek Pilot, Mosaic, and Artisan series of audio consoles.

### 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 **REMOTE X** port that you want to assign the Logitek to.
  - Use the **Device** knob to select **Audio Mixer**.
2. Press **Select Device**.
  - Use the **Device** knob to select **RAP**.
3. Press **Com Type**.
  - Use the **Type** knob to select **Network TCP**.
4. Press **Com Setting**.
5. Use the **Client/Server** knob to select **Server**.
  - In the **Local IP Address** field, enter **0.0.0.0**.
  - Leave the **Local IP Port** field as is.
6. Press **Extra Options**.

Extra Options	Value
OD Master	M1 (default)
TargetMachine	Generic

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.

### Device Setup

Use the Supervisor or JetStream Server applications to set up communications with the switcher.

1. Navigate to the communications tab.
  - **JetStream** — Click the **External Comm** tab.
  - **Supervisor** — Click the **Com Port Control** tab.
2. In the **External Protocols** area, click the **Set Up** tab.
3. In the **Protocol Name** list, click **Ross Audio Protocol v1.02**.
4. In the **AE Number (JSM Number)** box, enter the number assigned to the audio engine (JetStream) where the console is connected.
5. In the **Surface Number** box, enter the port number where the console is connected.
6. In the **First Fader** box, enter the number of the first fader that you want to control.
7. In the **Number of Faders** box, enter the number of faders that you want to control.
8. In the **Master Fader** list, select how you want treat master fader commands:
  - **None** — the mixer ignores master fader commands
  - **Mosaic Router 1** — a virtual master fader is created by routing Program Out to device 30 (Port 1 Router 1 In)
  - **Artisan Master 1** — the switcher controls the Master 1 fader
  - **Artisan Master 2** — the switcher controls the Master 2 fader
  - **Artisan Master 1+2** — the switcher controls the Master 1 and 2 faders
9. Click the **TCP/IP** tab.
10. In the **IP Address** box, enter the IP Address of the switcher.
11. In the **TCP/IP Port** box, enter the port number of the switcher.
12. Click the **Set Up** tab.
13. Select the **Connections Enabled TCP/IP** check box. The Supervisor/JetStream Server connects to the switcher.

### Compatibility

Audio Mixer	Version
Logitek Audio Console	--



<b>Switchers</b>	
Synergy 1 SD	--
Synergy Series SD	--
Synergy MD/X	--
Vision MD/X	--
Vision QMD/X	14.0a
Vision MultiPanel Support	--
<b>Automation</b>	
OverDrive	11.0
<b>Port Expanders</b>	
BSS4	*
Control DeviceMaster	*

