Gallery Sienna Virtual VTR

Requirements

- Video Server Control software option
- Ethernet Cable

Port Connections

	Switcher		Video Server
Video	Input BNC	⇨	Output BNC

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 connected the Virtual VTR to.
   - Use the **Type** knob to select **VTR (CLIP)**.
2. Press **Select Device**.
   - Use the **Device** knob to select **VirtVTR**.
   - Use the **VTR Preroll** knob to select **0**.
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 Virtual VTR.
   - In the **Remote Port** field, enter **10000**. Use this value unless told otherwise by the Gallery Sienna Virtual VTR documentation.
6. Press **HOME** ⇨ **Confirm**.

To Set Up Video Inputs

1. Press **HOME** ⇨ **Setup** ⇨ **Installation** ⇨ **BNC** ⇨ **BNC Type**.
   - Use the **BNC** knob to select the input BNC that the video output of the Virtual VTR is connected to.
   - Use the **Type** knob to select **VTR**.
   - Use the **Video Format** knob to select the video format of the video output of the Virtual VTR.
2. Press **More** ⇨ **VTR/VDCP Xpts**.

- Use the **Controller** knob to select the port on the switcher that you assigned the Virtual VTR to.
3. Press **HOME** ⇨ **Confirm**.

Device Setup

- Set the port number on the Virtual VTR preferences menu to the same as it is on the switcher.

OverDrive Application Notes

- The clip length is always displayed as 1:00, regardless of the clip length.
- The timer in the window always stays at zero.
- If you are using the Gallery Sienna Virtual VTR in an ENPS environment, the system does not support clip names that contain spaces.

Compatibility

Video Server	Version
Gallery Sienna Virtual VTR	8.49
Switchers	
Synergy 1 SD	--
Synergy Series SD	--
Synergy MD/X	9.2a
Vision MD/X	12.1
Vision QMD/X	12.9
Vision MultiPanel Support	15.0
Automation	
OverDrive	10.0
Port Expanders	
BSS4	✘
Comtrol DeviceMaster	✘

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