

Generic VTR

Requirements

- VTR Remote Control software option
- Serial Interface Cable

Port Connections

	Switcher		VTR
Communications	REMOTE Port (female)	⇒	Serial Port
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 **REMOTE X** port that you connected the VTR to.
 - Use the **Device** knob to select **VTR (CLIP)**.
2. Press **Select Device**.
 - Use the **Device** knob to select **Betacam**.
 - Use the **VTR Preroll** knob to select **0**.
3. Press **Com Type**.
 - Use the **Type** knob to select **RS-422**.
4. Press **Com Settings**.
 - Use the **Baud** knob to select **38400**.
 - Use the **Parity** knob to select **ODD**.

5. Press **Extra Options**.

Option	Value
TargetMachine	Generic
Decode NAKs	Yes
Wait nFields	0
NPlay Retries	3
Request TC	Yes

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 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 VTR.
2. Press **More** ⇒ **VTR/VDPC Xpts**.
 - Use the **Controller** knob to select the port on the switcher that you assigned the VTR to.
3. Press **HOME** ⇒ **Confirm**.

Compatibility

VTR	Version
Generic VTR	--
Switchers	
Synergy 1 SD	16.0
Synergy Series SD	17.10
Synergy MD/X	3.1
Vision MD/X	12.1
Vision QMD/X	12.1
Vision MultiPanel Support	--
Automation	
OverDrive	9.3
Port Expanders	
BSS4	✓
Control DeviceMaster	✓



