

# HUDDLEVU KIT INSTALLATION

## INSPECTION, MOUNTING, AND WIRING:

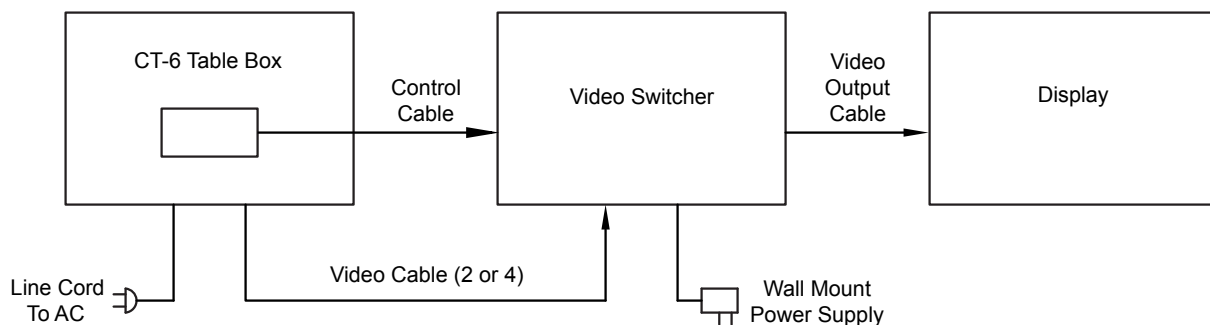
1. Verify the contents of your package. Your system includes the following:
  - 1.a. CT-6 table box w/pre-mounted accessories - 2 button or 4 button, option dependant
  - 1.b. Video cable retractor pack (retractor system only)
  - 1.c. Video switcher unit, various depending on number and type of system inputs
  - 1.d. Miscellaneous required parts bag (control and display cable, manuals, hardware and plastic wire guide channel)
2. Mount the CT-6 table box as per the included directions.
3. Mount the video switcher to the underside of the table near the CT-6 using the included brackets.
4. Mount wire guide channel to underside of table in desired locations in CT-6 to video switcher control cable pathway, video switcher output cable to display, or other desired cable pathway.
5. Mount the retractor pack to the CT-6 using the quick-release pins and security screw (retractor models only).
6. Make all cable connections:
  - 6.a. Plug in pre-wired control cable to CT-6 and video switcher. Cables with multiple switcher connections are labeled for convenience.
  - 6.b. Plug in all video cables from retractor pack or cable pull bracket to correct input of video switcher. Cables go in order and/or are labeled with switcher input number.
  - 6.c. Connect video output cable between switcher output and display input.
  - 6.d. Connect video switcher wall mount power supply to switcher input power jack. Be sure to finger tighten locking barrel
  - 6.e. Video switchers with "Auto Sense Mode" switch must have this switch set to "On".
  - 6.f. Make AC connections to CT-6 charger accessory line cord and switcher wall mount power supply.
  - 6.g. Dress cables as appropriate using wire channels and tie wraps.

## SYSTEM CHECKOUT:

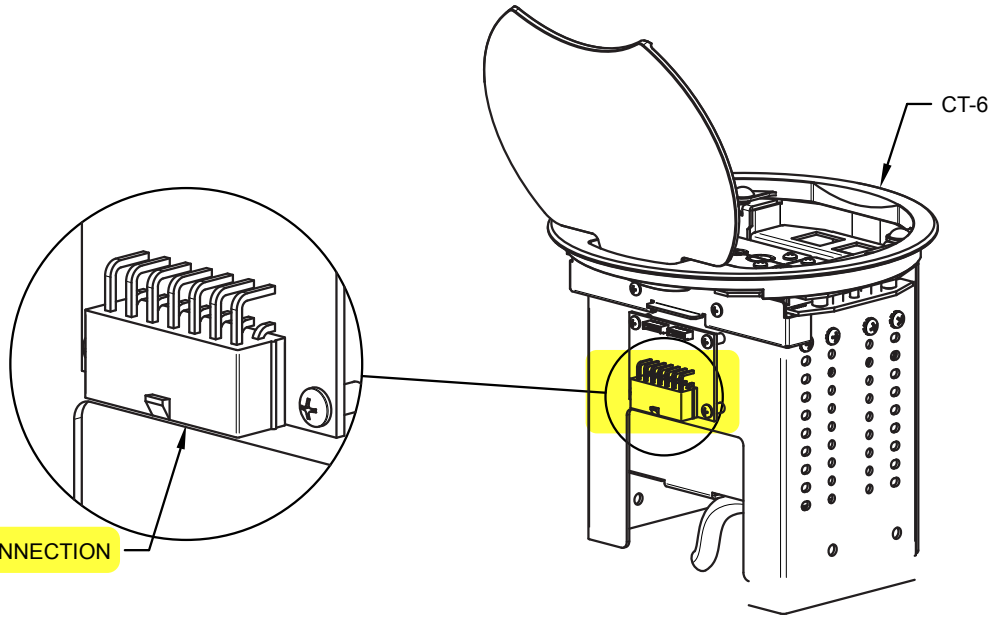
Note: Set display CEC settings to "On" to allow switcher to automatically turn display power on. Display must support CEC. See display manual for more information.

- With display in standby mode, connect a signal source (laptop, DVD, or other devices) to one of the CT-6 input cable, the appropriate manual input select switch should illuminate, and the display power should come on within a couple of seconds.
- Connecting a second source will cause the switcher to automatically switch to that input. The input switches on the CT-6 may be used to manually select a VALID input (inputs with no signal present are disable).
- Disconnect all signal sources, and the display will turn off after a 2-minute delay.

## CONNECTION OVERVIEW:



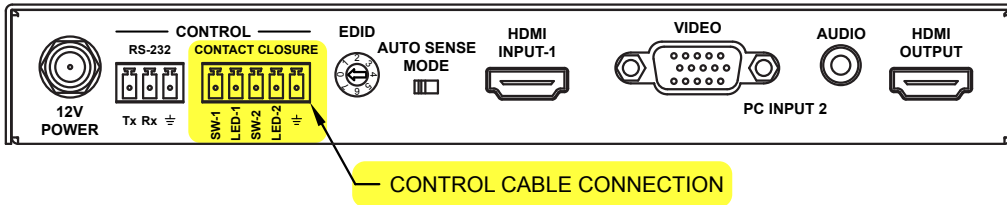
**CT-6 TABLE BOX CONTROL CABLE CONNECTION:**



**CONTROL CABLE CONNECTION**

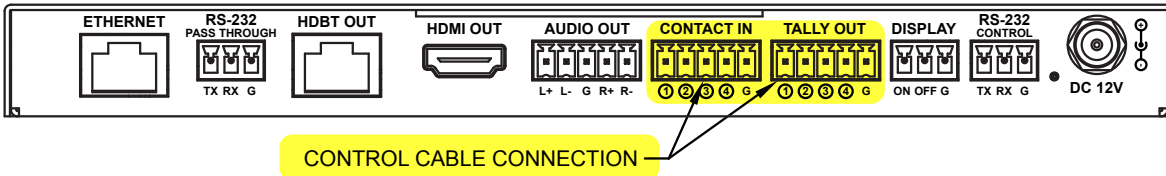
**VIDEO SWITCHER CONTROL CABLE CONNECTIONS:**

DV-MFSW-21A or DV-HSW-21A



**CONTROL CABLE CONNECTION**

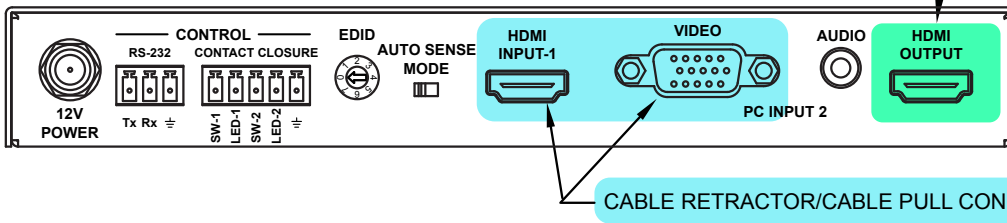
DV-HDSS-41-TX



**CONTROL CABLE CONNECTION**

**CABLE RETRACTOR/CABLE PULL VIDEO INPUT AND DISPLAY CONNECTIONS:**

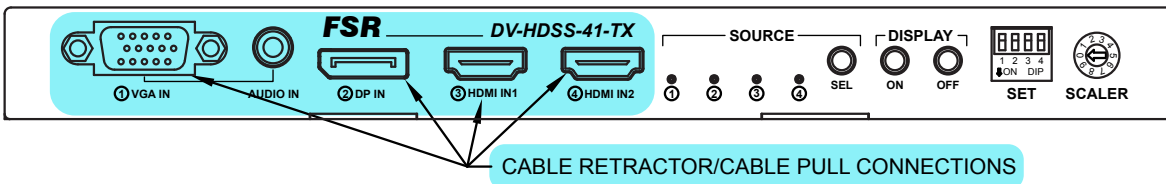
DV-MFSW-21A or DV-HSW-21A



**DISPLAY CONNECTION**

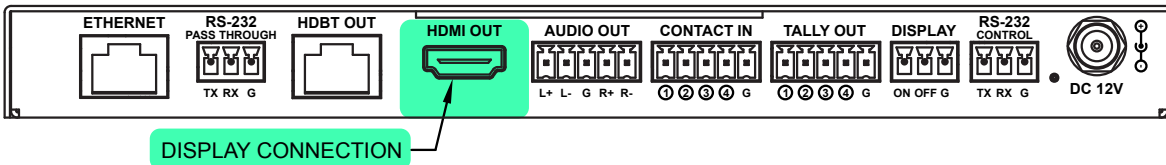
**CABLE RETRACTOR/CABLE PULL CONNECTIONS**

DV-HDSS-41-TX



**CABLE RETRACTOR/CABLE PULL CONNECTIONS**

DV-HDSS-41-TX (BACK)



**DISPLAY CONNECTION**