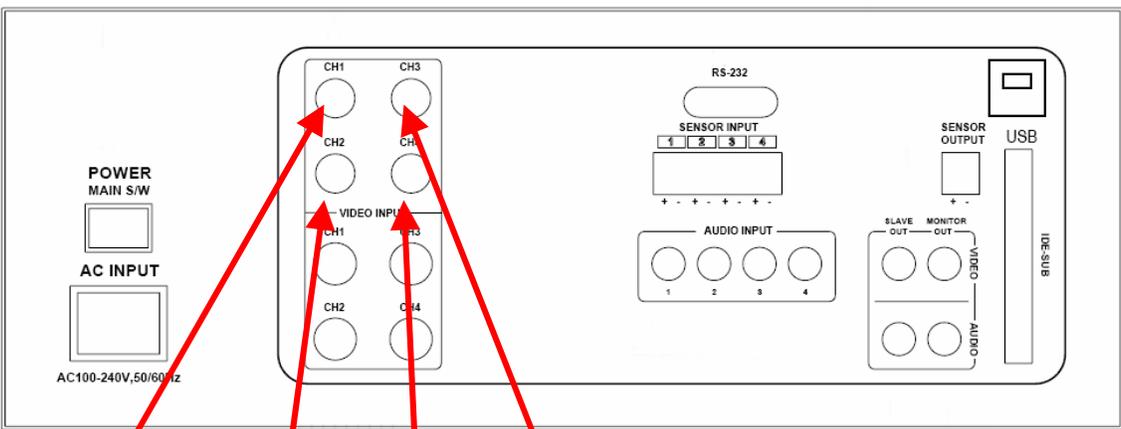


Connection: There are 3 connection methods for using the equipment provided with your Combo pack:

Scenario #1: Connect the cameras to the System, not using the SHS Switcher

1 x SC21 Observation System



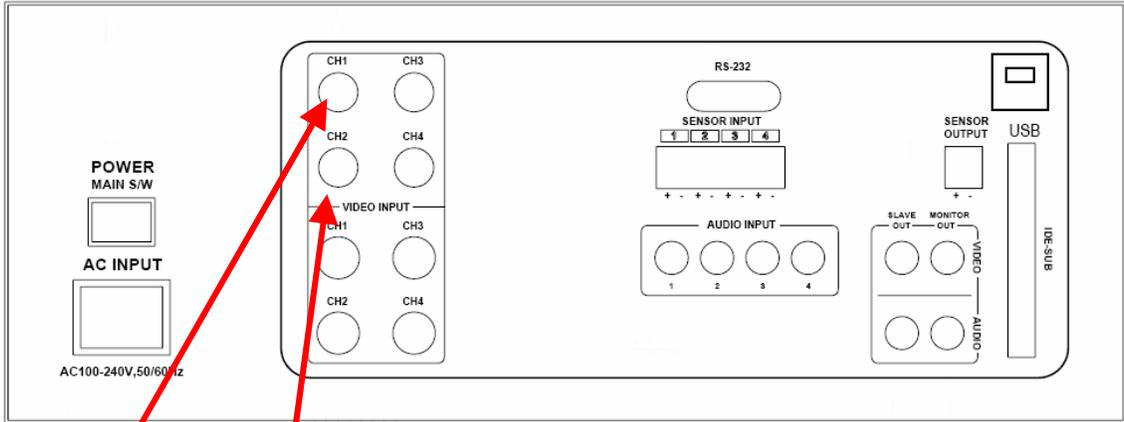
STEP 1:
Connect the Cameras to the Observation System :
• Connect the Adaptor Cables to the Cameras
• Connect the Cameras to the CH1~4 DIN Inputs on the back of the System.

NOTE:
You do not need the switcher in this scenario.

4 x SHS-4QM Cameras with Adaptor Cables

Scenario #2: Connect 2 cameras to the System, and 2 cameras to the switcher. This allows you to have 2 separate monitoring systems.

1 x SC21 Observation System



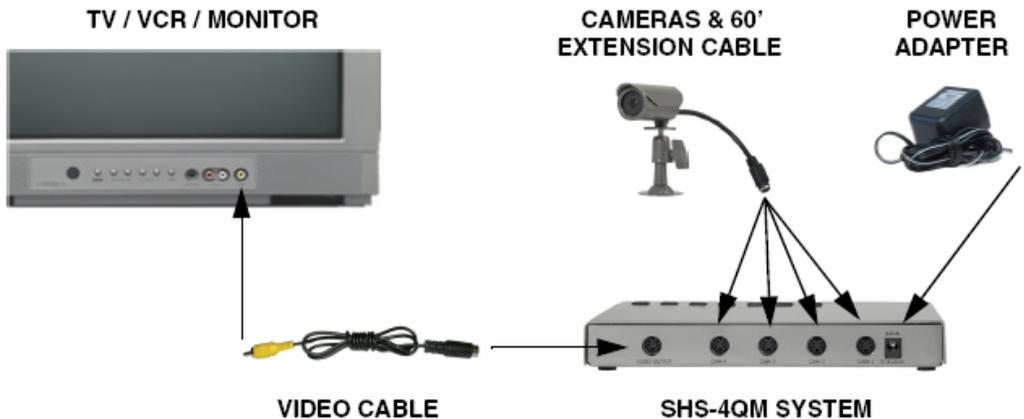
STEP 1:

- Connect the Cameras to the Observation System :
- Connect the Adaptor Cables to the Cameras
 - Connect the Cameras to the CH1~2 DIN Inputs on the back of the System.

2 x SHS-4QM Cameras with Adaptor Cables

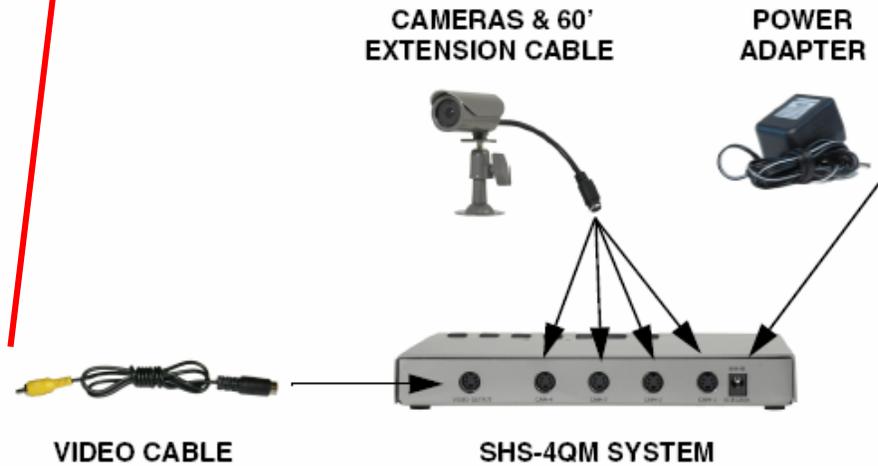
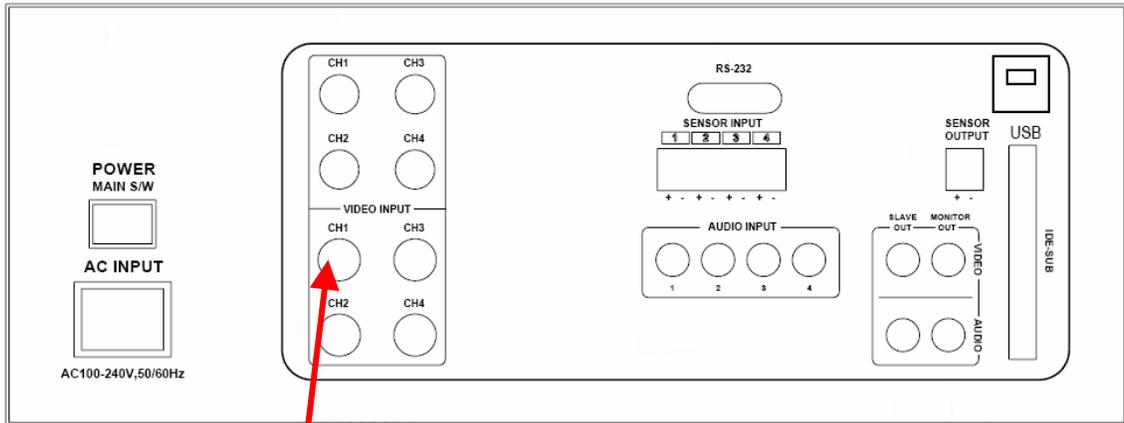
STEP 2:

- Connect 2 of the Cameras to the Switcher. Connect the adaptor to the switcher and plug into a wall outlet
- Connect the switcher to a TV using the AV Cable. Switch to the Video Input to view the switcher.



Scenario #3: Connect the 4 Cameras to the Switcher, and connect the switcher to the System. Purchase 3 additional Cameras for the other open Ports on the System.

1 x SC21 Observation System



STEP 1:

- Connect the Cameras to the Switcher. Connect the adaptor to the switcher and plug into a wall outlet

STEP 2:

- Connect the switcher to the System on one of the BNC ports.

NOTE: You will need to purchase a separate BNC Adaptor to put the Switcher on the System

STEP 3:

- Set the Switcher to SEQUENCE Mode, so all 4 cameras will be displayed on One channel of the System.

Turn your system into a 16-camera Switching DVR (4 cameras per channel) by purchasing 3 additional SG7221B-4PK at <http://dealscctv.lorextechnology.com/product.aspx?id=1884>