



INTEGRATED

Video Supply

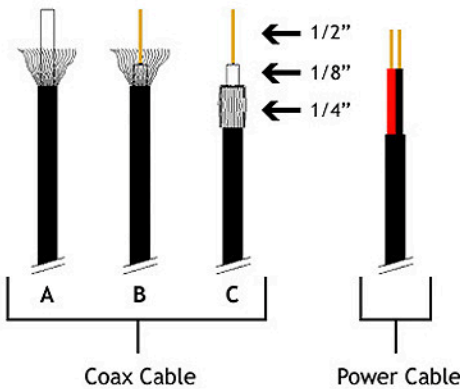
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CAMERA & CABLE INSTALLATION GUIDE

STEP 1: Prepare Siamese Cable



Begin by stripping the coax cable to expose 1/2" of the inner-conductor. Next, peel back the braided outer-shield around the black rubber insulation.

Now, take your power cable and separate the inner red & black wires. Then strip about a 1/2" off of each wire.

Repeat above steps for opposite end of cable.

When finished, your coax cable should resemble Illustration C in the 'Coax Cable' diagram (left) and your power cable should resemble the 'Power Cable' diagram (left).

STEP 2: Connecting the Connectors

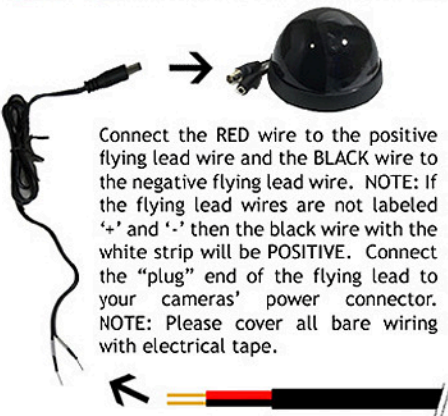


Take one end of your coax cable and insert the inner-conductor deep into the metal housing of the connector until it is firmly mated with the twist-on. At this point, begin twisting the twist-on connector onto the coax cable until it is fully tightened.

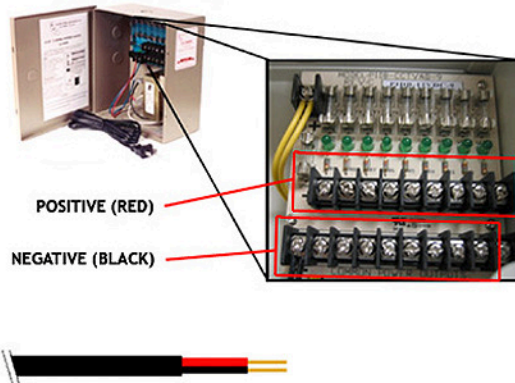
Repeat above steps for opposite end of cable. Check that everything is safely connected then continue on.

NOTE: Covering excess outer shielding with tape can help limit RF interference.

STEP 3: Connecting the Flying Leads



STEP 4: Hooking Up the Power Supply



First, make sure that your power supply box is turned completely off and/or unplugged. Starting with your first camera, begin connecting the positive and negative wires to their respective positive and negative terminals.

NOTE: The RED wire will connect with the POSITIVE terminal and the BLACK wire will connect with the NEGATIVE terminal.

NOTE: Only turn the power supply box on when all of the cameras are fully connected.

NOTE: For each individual operating camera, there should be a lit green LED. If not, check all connections and fuses. Spare fuses can be found inside the power box.