

LCDDVR4-500S Quick Start Guide

HARDWARE INSTALLATION

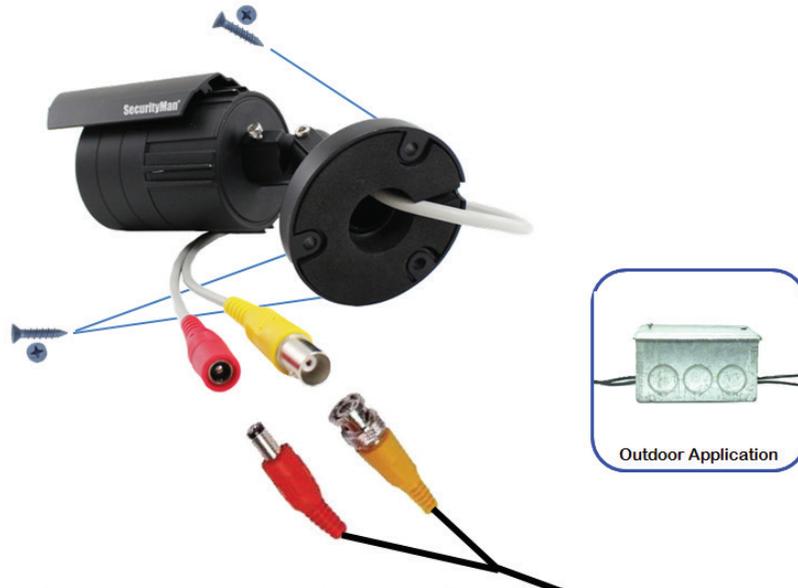
SM-3802 (Dummy Camera)



Using a Philips head screw driver, remove the back cover of the SM-3802 (dummy camera) and insert 2 AA batteries (not included). After inserting the batteries, re-attach the back cover and secure the camera with mounting screws provided.

NOTE: Make sure that the Red LED locator in the front of the camera is flashing before mounting the camera to a desired location.

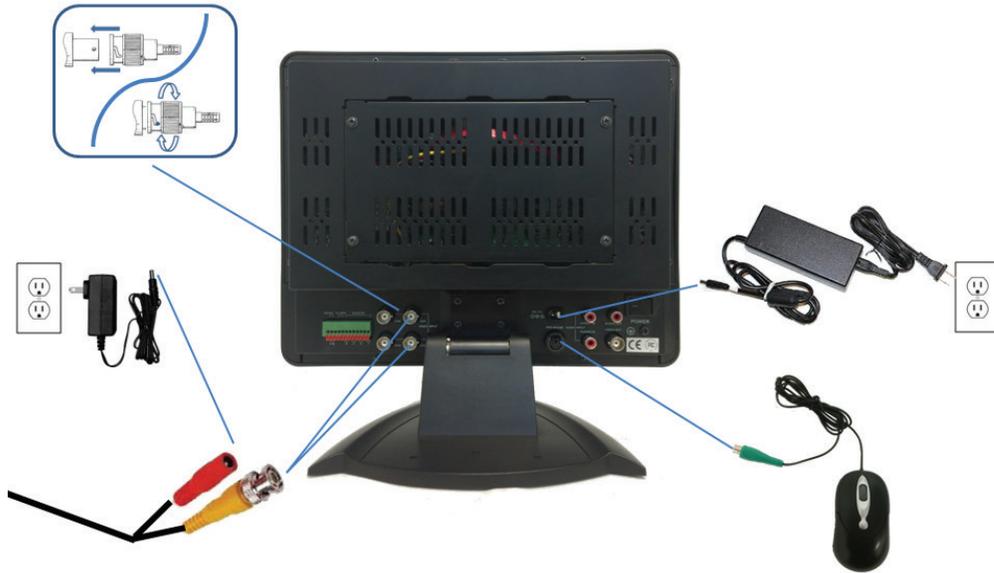
SM-218 (Wired Camera)



Connect the male ends of the 60ft VP cable to the female ends of the camera. To prevent electric shock and damage to the camera, please make sure to properly insulate the camera's power and connections if being used in an outdoor application. Determine where the camera will be mounted and use the screws provided to secure.

NOTE: Make sure you do not mount them no more than 60 ft from the DVR unless you have purchased additional BNC cable. Adjust the cameras to the desired viewing angles.

LCDDVR4



CAMERAS: The first thing you want to do is get the female BNC end of the VP cables coming from the camera and connect them to the back of the DVR's CH1 & CH2 Video IN ports. Make sure that you plug-n-twist the BNC connector into place to assure it is securely connected. Now, get the power adapter (12VDC 500mA) and insert the male end into the power socket of the 60ft VP cable and the other end into a wall outlet.

MOUSE: Plug the PS2 mouse into the PS2 port on the DVR.

LCDDVR4 POWER: Plug the LCDDVR4 power brick into a wall outlet or surge protector (recommended) and insert the power jack into the 12VDC power socket located above the PS2 port on the back of the LCDDVR4 system

RECORDING



To begin recording, simply turn on the DVR by switching the DVR's On/Off button (located on the back of the DVR) to the ON position. The systems start up screen will be displayed for a few seconds and switch to a live view of all the cameras that are connected. At this point, all you have to do now is press the "REC" button located on the front of the DVR to begin recording.

NOTE: Two of the four channels will be with blue background and will automatically display when additional cameras are connected.