SV-WK4-N Wireless Kit

Inside of the accessory kit you will find Four Camera power supplies that are rated for 12VDC 1A. One NVR power supply rated at 12VDC 2A and one USB wired mouse to control the NVR unit from.

It is very important that the camera power supplies and NVR power supply do not get mixed up. Be sure that you are powering your NVR with the 12VDC 2A power supply included.



These are the four power supplies that will power your cameras.



This is the power supply that will power the NVR. This power supply is rated at 12VDC 2A and is larger in size.



The power supply needs to be connected to a standard outlet, surge protector or power strip.

Power your NVR on first and complete the startup wizard prior to powering your cameras.



Each camera will need its own power source. Connect the 12VDC 1A power supply to each camera you wish to add to your SV-WK4-N wireless kit.

If you NVR is connected to power and is fully booted up. Your camera will begin searching for a compatible NVR system.



The camera has an LED light on the front face of the camera. The LED acts as a status indicator.

Red LED Solid. IR Light Solid. Camera is booting up.



Solid Red LED.

Camera is searching
for NVR



Solid Green LED. Connection Successful



Flashing Red LED. Move Camera closer to NVR. Out of Range

