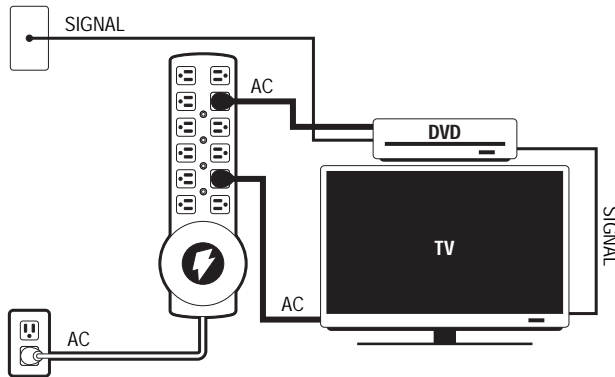


THE TWO MOST COMMON INSTALLATION MISTAKES

Don't let them happen to you!

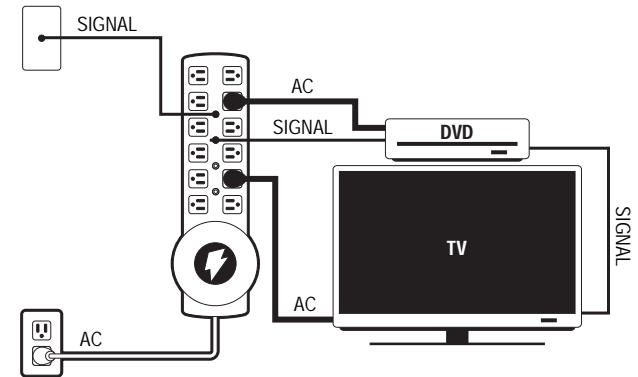
PROBLEM #1 WRONG PROTECTOR

The wrong protector is chosen, which leads to one or more signal lines being unprotected.



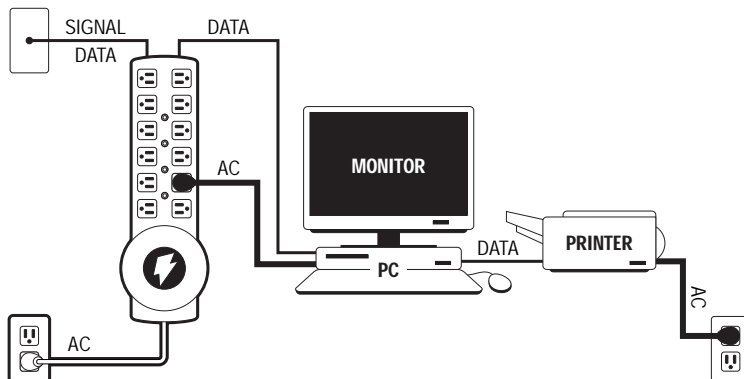
SOLUTION

All lines to your equipment must pass through a single surge protector. Use specific protectors for AC, data or phone and coaxial.



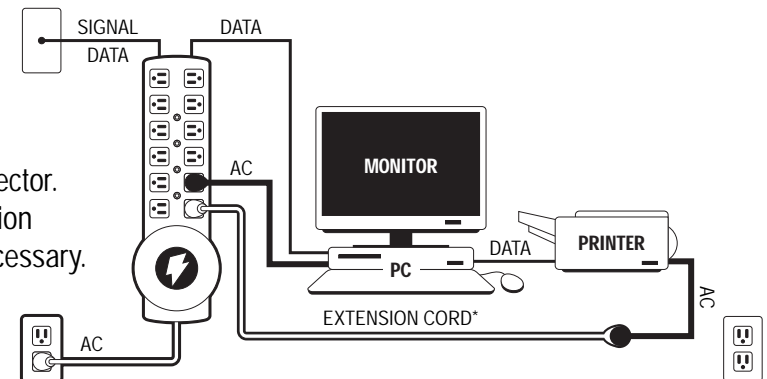
PROBLEM #2 GROUND SKEW

The equipment to be protected is referencing two or more points of ground.



SOLUTION

All lines to your equipment must pass through a single surge protector. Use of an extension cord* may be necessary.



Please note the protectors shown in the diagrams are used as an example and may not reflect the product used in your application, however the principles of proper connectivity apply to all surge protectors and power management devices.

** The use of an extension cord (UL or CSA listed, minimum 14AWG, 3-wire grounded) will not invalidate the warranty.*