

#comment

Cause content should only describe the problem origins that are fixed by the cause's companion remedy element. #comment

p This problem is usually due to power not being supplied to the system through the electrical outlet. Often, a circuit breaker has been tripped so that no power is available at the outlet. p cause



title Remedy title

#comment

The responsibleParty is the role of the person performing the remedy. This element is optional. Often, stylesheets will use this content as metadata and not output it directly. Do not use this element unless your stylesheets support it and you have a specific purpose in mind for using it.

#comment


responsibleParty electrician responsibleParty

#comment

The use of steps at this point in remedy is one of three mutually exclusive choices. Alternatively, you could use steps-unordered or steps-informal, but do that only if you have a good reason. Again, important to maintain as much consistency as possible across troubleshooting topics.



#comment

steps stepsection note  **Warning:**

p If you do not know how to reset circuit breakers, do not attempt to fix this problem. Instead, find somebody who is qualified to do this for you. p note stepsection

#comment

Often, identical steps appear elsewhere in tasks or in other troubleshooting topics. When this happens consider using conref. #comment

step Step 1

cmd Turn the system power switch to uicontrol OFF uicontrol . cmd step

step Step 2

cmd Reset the breaker. cmd step

step Step 3

cmd Turn the system power switch to uicontrol ON uicontrol . cmd

stepresult Step Result:

p The system turns on. p stepresult step

steps remedy troubleSolution troublebody troubleshooting