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# Power Supply specifications for multiple products

Scott Kircher - 2017-06-08 - 0 Comments - in FAQs

The correct power supply must be used for electronic equipment. Use of power supplies with incorrect specifications can have effects as mild as erratic behavior, and as severe as

burning out the equipment.

Printers with wrong power supplies have been known to power on but not operate, exhibit

blinking lights when powered on or attempting to print, or other odd behavior.



A printer's power switch should be in the Off position before plugging in the power supply

plug. This will prevent sparking at the printer's power jack.


Timeclocks with wrong power supplies have been known to power on but not communicate

over the network, show an unchangeable wrong date, etc.

Note: Just because a plug physically fits into a jack doesn't mean it's the correct adapter;

the volts and amps must match as well.



Model Number Serial Date of purchase Name position	picture
01100 01100 01100 01100 5.5mm	







WPS101,  
WPS120  
Label

power  
5V 1.2A  
1.5mm  
(4.75A will  
work)



WPS101,  
WPS120,  
WPS121,  
WPS122  
Label

power  
power cord  
with the  
adapter.  
The power  
cable is  
included in  
the  
package.



WPS101  
power  
5V 1.2A  
1.5mm



WPS101,  
WPS120,  
WPS121,  
WPS122  
Label

power  
5V 1.2A  
1.5mm (2A  
will work)







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