HEALTHY ADVANTAGES

CyberPower Medical-Grade Surge Protector (MPV615S) and Power Strip (MPV615P) offer a higher level of safety, flexibility, and convenience within the patient care vicinity than Tripp Lite models.

Features Include:

- 6 medical-grade outlets with safety covers
- Grounding terminal
- Medical-grade 15 foot power cord
- Flexible mounting options
- Heavy-duty metal housing
- Surge protection with automatic shutdown
- Fireproof technology
- Limited Lifetime Warranty

*Available with the MPV615S surge protector only

SURGE PROTECTORS

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<tr>
<th>Model</th>
<th>Outlets</th>
<th>Grounding Terminal</th>
<th>Joule Rating</th>
<th>Fireproof Technology</th>
<th>Moveable</th>
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POWER STRIPS

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CyberPower Medical-Grade Power Strips and Surge Protectors meet UL 2930 requirements. This testing allows the units to be used within six feet of a patient – also known as the patient care vicinity.
FAQs

What are the safety advantages of the CyberPower MPV615S and MPV615P over comparable Tripp Lite models?

• The CyberPower MPV615S and MPV615P include a grounding terminal which reduces the risk of electric shock to a patient. The CyberPower MPV615S also includes fireproof technology to reduce the likelihood of sparks or flames if a thermal event occurs. Both safety features do not exist in Medical-Grade Tripp Lite Models.

• CyberPower models have six medical-grade outlets (compared to four on Tripp Lite models) for the protection of additional connected equipment.

What is the difference in mounting requirements between CyberPower MPV615S and MPV615P and Medical-Grade Tripp Lite models?

• CyberPower MPV615S and MPV615P can be used within the patient care vicinity when attached to a mobile or stationary medical device without needing to be permanently mounted.

• Some Tripp Lite models cannot be used alone. They can only be used when permanently mounted and tested together as a full assembly.

• This means the CyberPower units can be mounted to equipment and used immediately without extensive testing.

Can the CyberPower MPV615P and MPV615S be used as a permanent component of a mobile medical assembly?

• Yes, but the full assembly will need to go through testing to be approved for use within the patient care vicinity.