

C14 to 2x C13 cable



C14-to-C13 splitter allows 2 devices with C14 inlets to share one AC power input cord and one C13 outlet on a PDU or UPS system.

- Connects 2 devices to one AC outlet to save space and reduce cable clutter
- Recommended for powering dual computers, monitors or other compatible peripherals
- 6 ft. length allows flexibility in placing devices in relationship to AC outlet
- Ideal replacement for worn-out or missing C13-to-C14 PDU-style extension cord

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SKU: CBL-C14-2XC13

Price: 1,490 Vt

Stock: instock

Categories: [UPS / PSU](#)

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Product Description

C14-to-C13 Y-Style Splitter Cord Connects 2 Devices with C14 Inlets to One C13 Outlet

This IEC-320-C14 to IEC-320-C13 splitter allows two devices with C14 power inlets to share one AC input cord and one C13 outlet. This C14 male to C13 female cord features a C14 end for connecting to an AC power source and two C13 ends for connecting to devices. By connecting two devices to one outlet, the power cord splitter frees up space in a PDU, UPS system or surge protector and helps reduce cable clutter. The six-foot length allows you flexibility in placing equipment with respect to the power outlet.

Dual IEC Cable Powers a Wide Variety of Essential Electronics

With this PC power splitter, a single C13 outlet can power two devices, such as computers, monitors, printers, instrument amplifiers and other equipment compatible with a C13 connector. Ideal for areas where AC outlets are limited, such as rack cabinets, this dual IEC cable is compatible with Tripp Lite power and extension cords.