



EPS-12V 8-pin Y-splitter Power Cable 6" in Length - Sleeved

\$7.95

Product Images



Short Description

CABLE-YEPS828 "Y" splits 1 x 8 pin EPS-12V power into dual 8 pin EPS-12V power. This is a special engineered cable for High-end Skulltrail and Core I7 platform systems.

Description

Product Details:

CABLE-YEPS828 “Y” splits 1 x 8 pin EPS-12V power into dual 8 pin EPS-12V power. This is a special engineered cable for High-end Skulltrail and Core I7 platform systems. The Skulltrail and Core I7 Platform requires dual Socket Motherboards with dual 8 pin EPS-12V power. This cable is developed to expand utilization of your power supply to meet higher demand, eliminate the need to shop for advanced and expensive power supply.

True 550Watt or greater EPS-12V power supply is required for Intel CORE i7 (Dual EPS12V 8PIN).

True 700Watt or greater EPS-12V power supply is required for the new Intel Skulltrail motherboards (Dual EPS12V 8PIN).

Cable is fully covered in nylon Techflex sleeving and premium heatshrink, colors of your choice!

Specifications

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ROHS Yes Cable Length 6 inches Number of Connectors 3 Connector Details

1 x 8pin EPS-12V(Male)

(connect to power supply 8 pin EPS)

2 x 8 pin EPS-12V(Female)

(connect to Motherboard 8 pin EPS)



Additional Information

SKU	CABLE-YEPS828
Weight	0.2000
Color	Black
Cable Type	8-pin PCI-E Splitter
Length	6"

