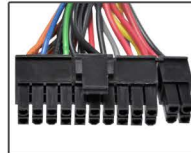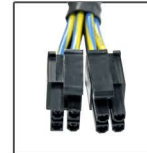The EVGA® 500 Bronze Power Supply is here. Designed with enthusiast needs in mind the 500 Bronze is the best choice to power next generation enthusiast computers. Combining 500W of continuous power with exceptional performance, stunning efficiency, and cutting-edge design and features, the 500 Bronze power supplies are what you need to take your system to the next level.
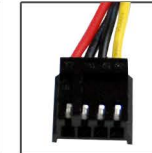
| 1X 24 Pin ATX | 1X 4+4 Pin EPS12V | 2X 6+2 Pin PCI-E | 6X SATA | 3X Molex | 1X FDD |

FEATURES:

- Exceptional 3 Year Warranty and Unparalleled EVGA Customer Support
- 80PLUS Bronze Certified, with up to 85% efficiency under typical loads
- High Amperage Single-Rail Design for maximum power and efficiency
- Intel Haswell Compatible

- Heavy-duty Protections including:
  - OVP (Over Voltage Protection)
  - UVP (Under Voltage Protection)
  - OCP (Over Current Protection)
  - OPP (Over Power Protection)
  - SCP (Short Circuit Protection)
  - OTP (Over Temperature Protection)

Continuous Power:
Trust EVGA to label all of our power supplies in Continuous Power, the steady power a PSU can output continuously, rather than the amount delivered at its short-lived peak.

Single 12V Rail:
A single +12V rail offers the best power output, rail stability and compatibility with the latest hardware.

Energy Efficient:
See the difference with top-quality 80 PLUS certified power Supplies by EVGA to offer high efficient, clean power to all products and devices.

INPUT:

Input Voltage	100 ~ 240 VAC
Input Frequency Range	50 ~ 60 Hz
Efficiency	85% Typical

OUTPUT:

Rail	+5V	+3.3V	+12V	-12V	+5VSB
Max output	20A	24A	40A	0.3A	3A
	120W		480W	3.6W	15W
Total			500W		

ADDITIONAL DETAILS:

Operating Temperature	0°C ~ 40°C
Net Weight	4.4 lbs / 2 kg
Size	85mm (H) x 150mm (W) x 140mm (L) / 3.3" (H) x 5.9" (W) x 5.5" (L)
Safety Approvals	UL, FCC, TUV, CE, CUL, RoHS