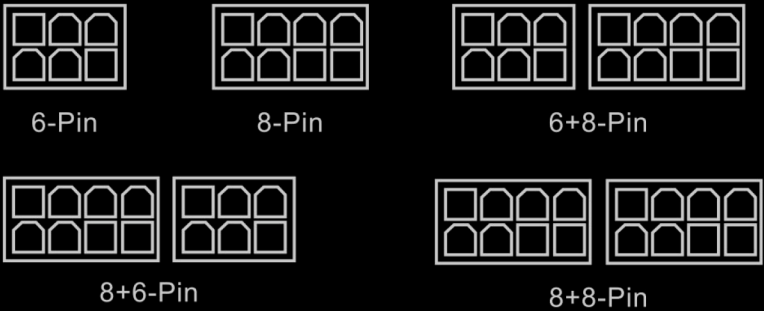Everyone knows that the **EVGA PowerLink™** does wonders to *improve your cable management* for your graphics card. But did you know that the **EVGA PowerLink™** also **stabilizes the power** going into your graphics card?

6-Pin   8-Pin   6+8-Pin

8+6-Pin   8+8-Pin
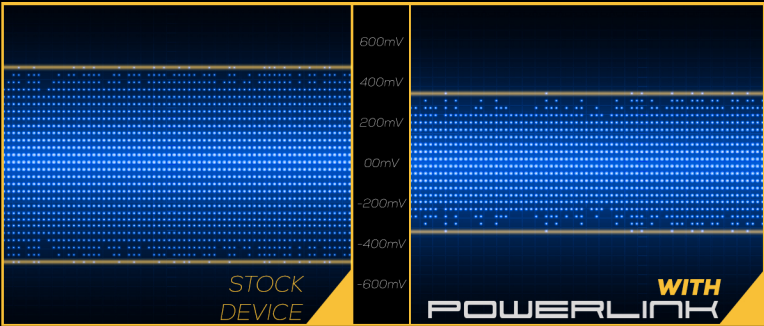
POWER MATTERS

The EVGA PowerLink™ is designed to provide both a **more stable power source** and *reduce ripple and noise*, compared to connecting your power supply directly to the graphics card.

The PowerLink™ features two solid state capacitors that help to filter/suppress ripple and noise from the power supply.

The PowerLink™ draws power from two 8-pin PCIe connectors, even if your graphics card only has one PCIe power connector. In doing so, the PowerLink™ balances the power drawn by the graphics card, thereby improving stability.

REDUCES VOLTAGE VARIATION

The practical impact can be seen in power graphs. We took an EVGA GeForce RTX 2080 and ran Unigine Heaven Benchmark, and you can *see* the **difference:**

600mV
400mV
200mV
00mV
-200mV
-400mV
-600mV

STOCK DEVICE   **WITH** POWERLINK

The 12V line going into graphics card without a PowerLink™ under load rates a Peak-to-Peak voltage of 1,008mV, while the 12V line going into the graphics card with a PowerLink™ is *only 728mV.* That's nearly a **28% reduction** in voltage variation from the external power source!

Technical Support
EVGA is here for you day or night to help answer any questions!
www.evga.com/support

STABLE POWER

A more stable voltage reduces the wear and tear on graphics card components, which can increase the lifespan of the graphics card.

BEFORE

AFTER

REVOLUTIONIZED CABLE MANAGEMENT

The EVGA PowerLink™ has another function: to make your PC look even more awesome. This adapter allows you to reroute the power inputs for your graphics card, giving you improved case airflow, a lower profile height, and best of all, cleaner wiring setup.
It even supports a unique configuration system allowing you to mix and match power input types to match your EVGA graphics card.

EVGA PowerLink Supports:

- ALL EVGA GeForce RTX 2080Ti/2080 Super/2080/2070 Super/2070*
- ALL NVIDIA GeForce RTX 2080 Ti/2080 Founders Editions
- ALL EVGA GeForce GTX 1650/1080Ti*/1080/1070
- ALL NVIDIA Founders Edition GeForce GTX 1080 Ti/1080/1070 Ti/1070
- MOST EVGA GeForce RTX 2060 Super/2060
- MOST EVGA GeForce GTX 1660 Ti/1660/980 Ti / 980 / 960 / and 950

* Excludes EVGA GTX 1080 Ti K|NGP|N, EVGA GTX 1080 Ti K|NGP|N HYDRO COPPER, and EVGA RTX 2070 BLACK Gaming

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