

Corsair Offers "Premium" PC Accessories

Written by Alice Marshall
23 January 2019

PC gaming peripheral and component maker Corsair announces a range of accessories for customers wanting to complete the look of a custom PC-- including custom paracord cables, flexible PCIe mounting and "dependable" thermal paste.



The Corsair individually sleeved PSU cable Pro and Starter kits bundle a variety of type 4 gen 4 cables compatible with all type 4 PSUs from the company. Available in 7 different colour combinations, the cables are clad in premium paracord, finished with heatshrink-less connectors and ready out-of-the-box, with pre-installed 24- and 8-pin interlocking cable combs.

The Pro kit includes the full range of cables a customer might need for the most demanding systems, namely x1 ATX 24-pin, x2 EPS 12V / ATX 12V, x2 PCIe dual, x2 PCIe single, x2 SATA and x2 peripheral cables. The Starter kit, on the other hand, offers "essential" cables with x1 ATX 24-pin, x1 EPS 12V / ATX 12V and x2 PCIe single cables. The ATx 24-PIN, EPS 12V and PCIe cables have in-line capacitors to ensure clean voltage delivery, and all of the cables in the kits (and interlocking cable combs) are available separately.

To further complement the look of a PC, Corsair offers the Premium Sleeved Front Panel Extension Kit and Premium Sleeved SATA cables in 4 colours-- black, red, white and blue. The Front Panel Extension Kit allows one to tidy the PC front panel connection to the motherboard with individual 30cm extension cables, while the SATA cables deliver full 6Gbps in style.

Customers with GPUs in a vertical mount might be interested in the Premium PCIe 3.0 x16 extension cable, allowing the bandwidth and performance of PCIe 3.0 with 300mm cable length. The cable is EMI shielded and features 5-wire branded construction for fitting through the tightest gaps. Finally the TM30 performance thermal paste is zinc-oxide based and optimised

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for ultra-low thermal impedance, as well as low viscosity to fill microscopic abrasions.

All the above mentioned Corsair products are available now.

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