

NZXT Intros C-Series ATX PSUs

Written by Frederick Douglas
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PC case and cooling hardware maker NZXT launches a line of ATX power supplies aimed at gamer customers-- the C-series, with the C650, C750 and C850 models promising to provide gaming PCs with "both peace of mind and clean, reliable power."



According to the company, the C-series PSUs cover "all the essentials," with the C650 and C750 handling Nvidia GPUs up to 2080ti and AMD GPUs up to Radeon VII, while the C850 can power multi-GPU configurations. All models feature a modular design, meaning cables to not need to be attached to the PSU, easing clutter and smoothing air flow. In addition, the cables are heat and fray-resistant to provide longevity.

NZXT adds the C-series PSUs are 80 Plus gold certified, with efficiency exceeding 90% while at 50% load. Inside are all-Japanese capacitors and a 135mm fluid-dynamic bearing fan, and a Zero RPM Fan mode button allows for near-silent running under low-load conditions. Protections include over/under voltage, over-current, temperature and short circuits.

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The C-series PSUs are shipping now.

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