



HX620W

MODULAR POWER SUPPLY

Powerful

- "The test system utilized is by no means a slouch, we threw everything we had at this PSU and it was like it wasn't even phased by the load." [Bjorn3D.com](#)
- "The new Corsair PSU produced very good voltage regulation on all of the outputs across a broad range of loads." [PC Perspective](#)
- "Good news for those of you with a lop-sided load in their computers... There was no crossload issue at all!" [JonnyGURU.com](#)

Quiet and Cool

- "The CMPSU-620HX took the load in stride and easily proved to be the quietest PSU I've tested to date." [Bjorn3D.com](#)
- "I have to say that I never worked with a power supply that adjusted the fan RPM so precisely, to such subtle changes." [JonnyGURU.com](#)
- "the Adda 120mm fan lived up to our expectations in terms of cooling and noise." [LegitReviews.com](#)

Customizable

- "You have a whopping 8 SATA power cables and 10 molex power adapters which should easily meet the needs of even the most demanding of systems." [Bjorn3D.com](#)
- "Because the wires stay together and stay flat, they're easy to hide underneath the motherboard, behind your drive bays and even if you can't hide all of them, they still look good." [JonnyGURU.com](#)
- "Corsair has actually given us a greater number of cables than what is required, so we can pick at choose what to run per our system requirements." [LegitReviews.com](#)

Efficient

- "The overall efficiency of the HX620W power supply was very good – one of the best I have seen, and easily exceeded the new design recommendations of 80% efficiency for a typical load." [PC Perspective.com](#)
- "As we can see, we were nearly always at or above 80% efficiency" [JonnyGURU](#)
- "The HX620W power supply lives up to the 80% efficiency rating that it comes labeled with" [LegitReviews.com](#)

