

Cooler Master Elite Gold 1200, 1200 W, 100 - 240 V, 50/60 Hz, 7.5 - 15 A, Aktiv, 120



Elite Gold 1200W

- o Supports ATX 3.1 and PCIe Gen 5.1 standards
- o Stable performance under high loads at up to 40°C
- o Quiet - long-life FDB fan cooling
- o 1200W output with 80 Plus Gold-certified efficiency
- o Fully modular embossed cable design
- o Reliable 5-year warranty

HIGH-POWER GOLD PERFORMANCE FOR GAMING AND WORKSTATIONS

Cooler Master Elite Gold 1200W powers high-end gaming rigs and professional systems with ATX 3.1 support - ideal for RTX 50 GPUs. It offers 80 Plus Gold efficiency - reliable operation up to 40°C - quiet FDB cooling - embossed modular cables - dual EPS connectors - and a 5-year warranty for dependable - high-load performance.

High Temperature Resilience

Operates reliably at up to 40°C - making it ideal for extended gaming sessions - professional rendering - and sustained high-load workloads - all without sacrificing stability or efficiency.

Compatible with ATX 3.1 and PCIe Gen 5.1 standards

ATX 3.1 provides tighter voltage and current regulation - supporting up to 200% peak power. The Elite Gold 1200W meets full ATX 3.1 specs and supports PCIe Gen 5.1 for stable next-gen performance with RTX 50 GPUs and future high-power cards.

QUIET FDB FAN

Fluid Dynamic Bearing fan ensures long-lasting - stable - and quiet cooling. Fan speed adjusts automatically based on power and stops when the system is idle or under low load (below 30%).

80 PLUS GOLD CERTIFIED EFFICIENCY

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Gruppe	Stromversorgung
Hersteller	Cooler Master
Hersteller Art. Nr.	MPW-C001-AFAG-BEU
EAN/UPC	4719512160404

Hauptmerkmale

Allgemein

Gesamtleistung	1200 W
AC Eingangsspannung	100 - 240 V
AC Eingangsfrequenz	50/60 Hz
Motherboard Anschlussstecker	24-pin ATX

Stromkabellänge Motherboard	60 cm
SATA-Netzkabellänge	500,600,700 mm
Zweck	PC
Stromversorgungseinheit (PSU) Formfaktor	ATX
80 Plus Zertifizierung	80 PLUS Gold
Zertifizierung	cTUV us, CB, CE, FCC, BSMI, EAC, RCM, UKCA, RoHS2.0, REACH
Produktfarbe	Schwarz
Kühlung	Aktiv
Lüfterdurchmesser	13,5 cm