

Informacije o proizvodu (EN)

COOLER MASTER Hyper 212 EVO RR-212E-16PK-R1 kuler za procesor



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/cooler-master-hyper-212-evo-rr-212e-16pk-r1-kuler-za-procesor-akcija-cena/>



Hyper 212 EVO (EU Version)

Features

- Well-balanced cooling performance provides fin optimizations with perfect balance between high and low speed operations.
- 4 Direct Contact heat pipes with the patented **CDC™** (Continuous Direct Contact) technology - creating a perfect, sleek surface for heat conduction.
- Wide-range PWM fan with unique wave-shaped blade design for excellent airflow.
- Versatile all-in-one mounting solution supporting the latest Intel® LGA 2011 / 1366 / 1155 and AMD FM1 / AM3+.



■ RR-212E-16PK-R1

Compatibility

- All Intel® Socket 2011/1366/1156 / 1155/775 CPU
 - Intel® Core™ i7 Extreme
 - Intel® Core™ i7
 - Intel® Core™ i5
 - Intel® Core™ i3
 - Intel® Core™2 Extreme/Quad/Duo
 - Intel® Pentium®
 - Intel® Celeron®
- All AMD Socket FM1/AM3+/AM3 / AM2+ / AM2 CPU
 - AMD FX-Series
 - AMD A-Series
 - AMD Phenom™ II X4 / X3 / X2
 - AMD Phenom™ X4 / X3
 - AMD Athlon™ II X4 / X3 / X2
 - AMD Athlon™ X2
 - AMD Athlon™
 - AMD Sempron™

(For the latest CPU support information, please visit our website.)

Specifications

CPU Socket	Intel® Socket LGA 2011/1366/1156/ 1155/775 AMD Socket FM1/AM3+/AM3/AM2+/AM2
Dimensions	120 x 80 x 159 mm (4.7 x 3.1 x 6.3 inch)
Heat Sink Dimensions	116 x 51 x 159 mm (4.6 x 2.0 x 6.3 inch)
Heat Sink Material	4 Direct Contact Heat Pipes / Aluminum Fins
Heat Sink Weight	465g (1.03 lb)
Fan Dimensions	120x120x25 mm (4.7x4.7x1 inch)
Fan Speed	600 - 1600 RPM (PWM) ± 10%
Fan Air Flow	24.9 - 66.3 CFM ± 10%
Fan Air Pressure	0.3 - 1.7mm H ₂ O ± 10%
Fan Life Expectancy	40,000 hours
Noise Level	9 - 31dBA
Bearing Type	Long Life Sleeve Bearing
Connector	4-Pin
Fan Weight	104g (0.23 lb)
Weight	580g (1.28 lb)



Hyper 212 EVO

(EU Version)

Close Up

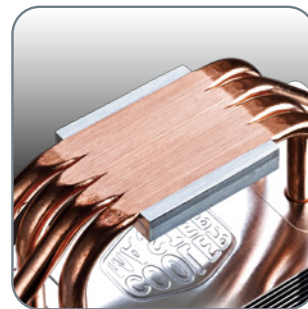
Well-Balanced Cooling

Fin optimizations provide perfect balance between high and low speed operations.



4 Direct Contact Heat Pipes

Aluminum fins with 4 direct contact heat pipes to provide excellent heat dissipation.



CDC™ Technology

Patented CDC™ (Continuous Direct Contact) technology - side-by-side heat pipe configurations with no gaps creating a perfectly smooth surface for heat conduction.



All-in-one Mounting Solution

Compatible with Intel® Socket LGA 2011/1366/1156/1155/775 and AMD Socket FM1/AM3+/AM3/A M2+/AM2.



Dual-Fan Design

Supports an optional 2nd 120mm fan to increase cooling performance.



120mm PWM Fan with Quick-snap Fan Bracket Design

Includes a new 120mm PWM fan with anti-vibration rubber pads and a quick-snap cover for an easily expedited fan installation.



Package Information

- EAN Code: 4719512032701
- UPC Code: 884102012921
- Package Dimensions: 157 x 90 x 228 mm
6.2 x 3.5 x 9.0 inch
- Carton Dimensions: 475 x 330 x 255 mm
18.7 x 13.0 x 10.0 inch
- 10pcs per carton
- 48 cartons per pallet



Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Cooler Master, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

Napominjemo da Tehnoteka nema ovlašćenje da izvrši bilo kakve izmene ili dopune na ovom dokumentu, stoga nismo odgovorni za eventualne greške, propuste ili netačnosti koje se mogu naći unutar njega. Tehnoteka ne odgovara za štetu nanесenu korisnicima pri upotrebi netačnih podataka. Ukoliko imate dodatna pitanja o proizvodu, ljubazno vas molimo da kontaktirate direktno proizvođača kako biste dobili sve detaljne informacije.

Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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