www.titan-cd.com

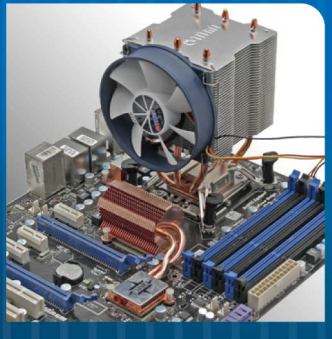
Superior Universal
Heatpipe CPU cooler

TTC-NK35TZ/R(KU)
TTC-NK35TZ/RPW(KU)

10 dBA only
up to 140W

TITAN launches a universal CPU cooler- TTC-NK35TZ/RPW(KU). This cooler utilizes Titan's Heat Direct Contact (H.D.C.) technology that accelerates heat conductivity with 3x 6mm U shaped heat pipes. A 9 cm noiseless Kukri fan with PWM function draws heat away from your PC. Our tool-free clip design provides easy installation. This cooler is compatible with Intel LGA1366/1156/775 and AMD K8/AM2/AM2+ platforms.

- ***3 x 6mm U type heatpipes***
- ***9cm Kukri blades-shaped fan***
- ***Easy installation with tool free clips***



CPU Support

For AMD Socket AM2+/AM2/AM3/940/939/754/K8
- Duo Core AMD Opteron™ up to 1224SE/1356

Athlon64™ up to 4000+/LE-1660
Athlon64™ FX up to FX-62
Athlon64™ X2 up to 7850/BE-2400/5050e
AMD Phenom™ X 3 up to 8850/8450e
AMD Phenom™ X 4 up to 9950/9450e
Sempron™ up to 140/LE-1300
AMD Business Class- AMD Athlon™ Processors 1640B
AMD Athlon II™ X4 up to 605e/630
AMD Athlon II™ X3 up to 435/405e
AMD Athlon II™ X2 up to 250/B24
AMD Phenom II™ X2 up to 550/B55
AMD Phenom II™ X3 up to 720/B75/705e
AMD Phenom II™ X4 up to 965/B95/905e
AMD Business Class- AMD Phenom™ X4 Quad-Core Processors up to 9750B
AMD Business Class- AMD Phenom™ X3 Triple-Core Processors up to 8750B
AMD Business Class- AMD Athlon™ X2 Dual-Core Processors up to 5600B

For Intel LGA 1366
- Core2 Duo up to E8600

Core2 Extreme up to QX9770 /X6800
Core2 Quad up to Q9650
Pentium D up to 960
Pentium Dual Core up to E6500/E6500K
Pentium Extreme up to 965
Pentium 4 up to 672
Pentium 4 Extreme up to 3.73G Hz
Celeron up to 365/E3300

For Intel LGA 1156
- Core™ i7 i7-860~i7-870/i7-860S
- Core™ i5 up to i5-750S
- Core™ i3 i3-530~i3-540

For Intel LGA 775
- Core™ i7 i7-860~i7-870/i7-860S

Core™ i5 up to i5-750S
Core™ i3 i3-530~i3-550

Specifications

Outline Dimension	105 x 92 x 145 mm
Fan Dimension	95 x 95 x 25mm
Rated Voltage	12V DC
Rated Current	0.24A
Power Consumption	2.88W
Rated Speed	900 ± 25%~ 2600 ± 10% RPM
Airflow	13.57~39.19CFM
Static Pressure	0.016~0.13 InH2O
Noise Level	<10~27 dBA
Bearing Type	Z-axis Bearing
Life Time	60,000 Hours

TITAN
Cool & Silent

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