



ELITE 360

RC-360



RC-360-KKNI-GP

■ UPC: 884102003486

■ EAN: 4719512013939

Introduction

■ Model Number: RC-360-KKNI-GP

Elite 360 (RC-360) is a mini-tower that accommodates micro-ATX and ATX motherboards, built with a modern black design. This chassis maintains Elite's pedigree of compact-sized and quality build that would look great in any space. Elite 360 maintains a quiet environment while providing the option of adding 80mm bottom and rear fans, 120mm top and side fans to provide the best ventilation possible for a compact system.

Specifications

Available Color	Black
Material	Plastic (front bezel), SECC (case body)
Dimension (W x H x D)	148 x 360 x 439 mm ; 5.8 x 14.1 x 17.3 inches
Weight (N / G)	4.4 / 5.1kg ; 9.7 / 11.2 pounds
Motherboard Type	ATX / Micro-ATX
5.25" Drive Bay	2 Exposed
3.5" Drive Bay	1 Hidden , 1 Exposed
I/O Panel	USB x 2, MIC x 1, SPK x 1, IEEE1394a x 1 (optional)
Expansion Slot	7
Cooling System	Top: 120 mm fan x 1 or 90 / 80 mm fan x 1 (optional) Side: 120 / 90 / 80 mm fan x 1 (optional) Rear: 80 mm fan x 2 (optional) Bottom: 80 mm fan x 1 (optional)
Power Supply	ATX PS2 (optional)
Warranty	1 Year



ELITE 360

RC-360

Product Features

- Front PSU vent provides superior ventilation to maintain constant cooling
- Tool-free drive bays for quick and easy setup
- Top I/O panel provides easy access for users
- Cable management design for better cable routing and neatness
- Able to place vertically or horizontally for users to manage the space in different way
- Compatible with ATX and micro-ATX motherboards in a compact enclosure
- Rotatable Cooler Master logo to present in different aspects

Product Highlights



- Top I/O pannel provides easy access for users



- Front panel PSU vent provides superior ventilation to maintain constant cooling



- Compatible with ATX and micro-ATX motherboards in a compact enclosure



- Tool-free drive bays for quick and easy setup



- Rotatable Cooler Master logo to present in different aspects



- Able to place vertically and horizontally for users to manage the space in different way



Front Elevation



Rear Elevation



Side View





ELITE 360

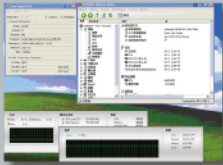
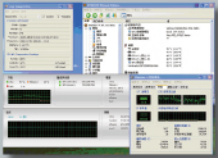
RC-360

Thermal Test Report

1. Test equipment & method description

- The thermal chamber was setting the ambient temp to 35°C.
Humidity 65°C.
- The test software is 3Dmark 06 with high IQ (1920 x 1200, 4xAA) and running 2.5 hours.
- SysTool was used to monitor the temperature. There may be variation when the test software is running.

2. Testbed

Chassis	Elite-360 (RC-360)	
Cpu	Intel C2D 2.16G	
M/B	Asus P5Q	
Gpu	Biostar 9500 512MB DDR3	
Hdd	Hitachi Deskstar Drive 500GB	
Ram	2GB Corsair XMS2 DDR2	
PSU	RS400-PSARJI-BU (400W regular PSU ; 120 mm fan)	TM-350-PMSR (350W regular PSU , 8cm fan, Thermal Master brand PSU)
Screen Shots		

3. Test Result

Test program: 3DMark 2006

Monitor Program: Core Temp. & nMonitor



PSU	RS400-PSARJI-BU	TM-350-PMSR
Cpu (Core 1)	50°C	46°C
Cpu (Core 2)	51°C	46°C
Gpu	63°C	65°C
Hdd	47°C	51°C
Tambient	35°C	35°C
Result	All Pass	