# Dynamic and Quiet

The Cooler Master® Cube is the perfect Fanless enclosure targeting all low power energy saving mini-ITX systems. From embedded, industrial, medical field, to digital signage, home media and many other sectors. Cube processes far greater thermal performance (Core™2 Duo T9400 TDP 35W) under industrial environment standard (50° C) while miraculously engineered into a nine-inch black box. Extra I/O ports reserved for wider range of possibilities. Plus, Cooler Master Cube is complete commercial off-the-shelf solution to speed up time to market.

## CUBE Universal Thermal Chassis

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|---|---|
| Surface Treatment | Anti corrosion (Aluminum 6063 Anodize) |
| Mounting | Desk Top (standard) Wall Mount (optional) |
| Color | Black |
| Dimension (mm) | 240 (D) * 270 (W) * 143 (H) |
| Weight (Kg) | 3 |
| Form Factor (mm) | Mini-ITX (170 * 170) |
| | |
| Control Panel I/O | USB * 2 |
| Rear Panel I/O | Power Switch, Power indicator |
| Reserved Break-Away Openings | COM port * 4, DVI port * 1, Standard ATX size reserved |
| | Round hole D7mm * 1, Round hole D8mm * 2, D-cut * 1 |
| | |
| Drive Bays internal | 2.5" HDD* 2 or 3.5"HDD* 1 |
| Expansion Slots | PCI*2 full size |
| | |
| Operating Temperature | up to 50°C ambient temparature |
| Cooling | Fanless |
| | 60*60 Quiet Fan * 1 (optional for security) |
| | |
| Shock and Vibration | DIN |
| | |
| Eco-friendly green product | Fanless operating and energy saving, RoHS |
| | All metal recyclable |