

















# **Features**

## **TAC 2.0 Thermal Solution**

Qualified for TAC 2.0, a mass ventilation hole side panel design strengthens thermal efficiency and cools down the entire system.

### **Cooling Fan**

Optional 90mm auxiliary cooling fan at rear panel for better system cooling.

#### **Tool-Free Installation and Easy Maintenance**

Tool-free front panel, drive bays and I/O slots.

#### **Side Panel Clips**

The patented tool free installation side panel clips.

#### **Stamped Motherboard Support**

No MB standoffs installation required for faster MB installation.

#### Folded Edge

For safety installation. No sharp edges and debris.







# **specifications**

Case Size Mini Tower Chassis

External Drive Bays 5.25" x 2, 3.5" x 2

**Internal Drive Bays** 3.5" x 1, 2.5" x 1

Front Ports USB2.0 x 2, HD Audio

Dimensions (HxWxD) 363 x 180 x 370mm w/o Front Panel 14.3" x 7.1" x 14.6"

MB Form Factor Micro-ATX, Mini-ITX

I/O Expansion Slots PCI-E Expansion Slot x 4

**Power Supply** ATX 12V Form Factor, PSII Size

**Thermal Solution** • Supports 80mm or 90mm Rear Fan • Intel Certified TAC 2.0

Safety Meets RoHS, CE and FCC Class B Requirements

**Security** Padlock Loop / Kensington Slot

•80 or 90mm Rear Fan •eSATA Optional

• Chassis Intrusion Switch • USB 3.0 x 2

•3.5" to 2.5" HDD/SSD Bracket



<sup>\*</sup> The actual product is subject to change without prior notice. In Win Development Inc. reserves the right to make final modifications.