S-Frame
OPEN-AIR CHASSIS

IN WIN

Installation Guide

Case Structure

1	Power Button	8	120mm Bottom Fan Mounting Area
2	Reset Button	9	Limited Edition Number
3	USB 3.0 Port	10	Adjustable Stand
4	Audio Ports (Earphone and Microphone)	11	3.5"/2.5" Drive Bay
5	HDD LED Indicator	12	Power Supply Mounting Area
6	PCI-E Expansion Slot	13	Tempered Glass Side Panel
7	Motherboard Mounting Area	14	Thumb Screw

S-Frame
OPEN-AIR CHASSIS
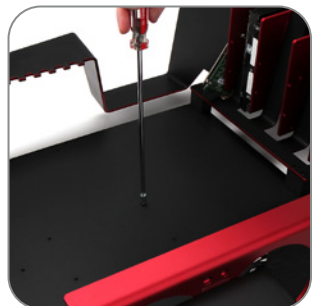
Installation Guide
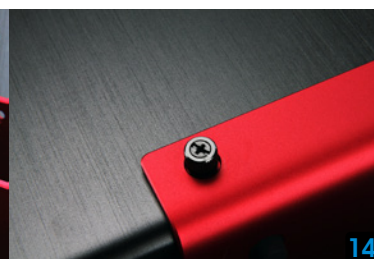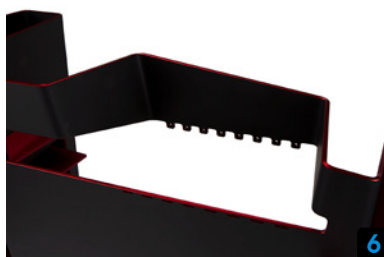
Installation Guide

* Please follow the related chapters to assemble
* Please use original accessories to avoid damage the product.

Opening the Chassis

Loosen the thumb screws, and dismantle the tempered glass side panel

Motherboard Installation

◀ **Parts Required**
Hexagon head screws
Motherboard standoffs
Motherboard standoff socket

▶ **Parts Required**
Hexagon head screws

Add-on Card PCI-E Installation

3.5" or 2.5" Drive Bays Installation

a. Loosen the thumb screws, and remove 3.5"/2.5" HDD bracket

b. Install the 3.5" or 2.5" HDD in proper location and secure it with screws

◀ **Parts Required**
2.5" HDD Screws
3.5" HDD Screws

Bottom Fan Installation

Remove the fan bracket and install the fans

Installation Guide

Power Supply Installation

a. Loosen the thumb screws, and remove power supply bracket

b. Install the power supply in proper location and secure it with screws

c. Power cord raceway

◄ **Parts Required:**
Thumb Screw

Cable Installation

Connect to the motherboard

Connect to the USB 3.0 cable

a.USB 3.0 to USB 2.0 cable

Connect to the motherboard

Connect to the power supply

b.8Pin to 4+4pin power supply extension cable

Connect to the HDD

Connect to the motherboard

c.SATA connector

Connect to the power supply

Connect to the HDD

d.SATA power supply extension cable

Adjustable Stand

Completing Installation

◄ **Parts Required:**
Cable clamp
Cable tie
Hexagon head screws