M.RED
DEATH STORM

- Tempered Glass side panel
- Separated psu design
- Metal front panel
- ARGB (rainwbow) LED strip
- Pulling type dust filter on bottom
- Support 5pcs cooling fan

Applicable scene

Office using

Gaming

Home using

Metal front panel design, outstanding texture
ARGB (Rainbow) LED strip, flash lighting

Both top panel and bottom panel with
ARGB (Rainbow LED) strip

ARGB (Rainbow LED) LED strip connect to chassis by metal connection
Hidden cable and convenient to install and uninstall

4mm tempered glass side panel presents a high and beautiful visual texture

Insert type side panel , easy install,only 1pc screw to fix

Various lighting modes

Effect of water running

Effect of flowing chasing

Effect of colorful gradients

Effect of keeping lighting

Inner chassis comes with controller box, including V2.0 PWM+ ARGB(Rainbow) HUB.control fan and LED strip by both manual and motherboard.

Fan and strip connecting

V2.0 PWM+ARGB(Rainbow) HUB connect to +5V 3PIN ARGB socket on M/B, Under RGB M/B,provides personalized colorful configration to gamer, multichannel RGB equipment support lighting synchronous altering.

(Reference for ASUS M/B)

Static | Breathing | Strobing | Rainbow | Color cycle | Comet

Flash & dash | Wave | Glowing Yo Yo | Starry night | Music effect | CPU Temperature

Controller header

with +5v 3PIN while connection to M/B ARGB M/B cable

3-pin addressable RGB header

V2.0 PWM+ARGB(Rainbow) HUB build-in lighting program, lighting can be conrolled by inner lighting program while M/B without RGB function. top panel with touch button to change different colors

Wireless Touch Swich of Strip

Top panel with I/O, easy to connect,
support USB3.1 GEN1, faster speed provide better experience

USB 3.1 GEN1

USB3.1 GEN1 transmission speed is 10 times faster than USB2.0 transmission speed

Speed comparation

USB2.0 transmission speed 0.48(Gbps)

USB3.0 transmission speed 5(Gbps)

USB3.1 GEN1 transmission speed 5(Gbps)

Support different types M/B

ATX

M-ATX

ITX

Max CPU cooler height 170mm

Max VGA length 360mm

VGA card holder (Included)

2.5" SSD x2

x 2

3.5" HDD x2

x 2

Plastic box for cable management (optional)

Support 5pcs cooling fan,rear panel pre-install 1pc ARGB fan.
better heat dissipation

Watercooling system (Optional)

01

Front: support 120/140/240/280mm

02

Top: support 120/140/240/280mm

03

Rear: support 120/140/240/280mm

Bottom mounted seperated psu, better heat dissipation and cable management,keep inner side clean and tidy

Separated HDD position,pulling type HDD braket, with tooless easy to install

Support 3.5" HDD, 2.5" SSD

Special box for cable management, keep all cables in order and clean

Front, top and bottom panel with removeable dust filter, easy take out to clean

Support vertical VGA card (optional)

After install vertical VGA card

Other details

DETAIL 1

Excellect cable management,
keep cables in order

DETAIL 2

Wireless touch switch of strip,
easy to install and uninstall

DETAIL 3

Many parts with rubber to keep HDD,
psu and case safe