



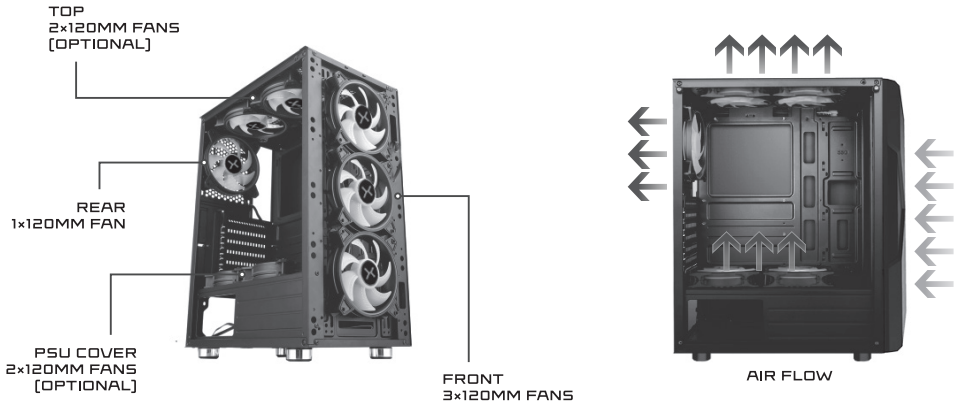
X
KRUX

ASTRAL
KRX0031

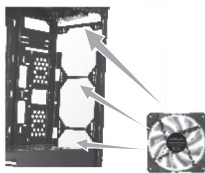
WWW.KRUX.TECH

FAN INSTALLATION

OPEN THE THE FRONT PANEL, THE LEFT AND RIGHT COVER



FANS INSTALLATION ON THE FRONT PANEL

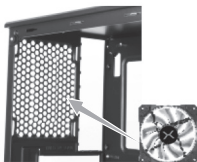


PUT 120MM FANS IN FAN LOCATION

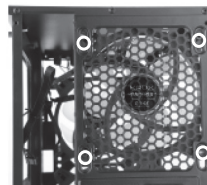


FIX FANS WITH SCREWS

FAN INSTALLATION ON THE REAR



PUT 120MM FAN IN FAN LOCATION

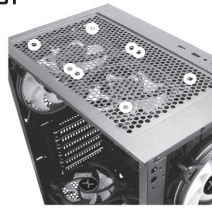


FIX FAN WITH SCREWS

OPTIONAL FANS INSTALLATION ON THE TOP

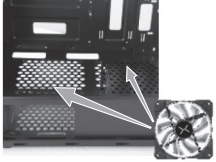


PUT 2x120MM FANS IN FAN LOCATION



FIX FANS WITH SCREWS

OPTIONAL FANS INSTALLATION ON THE PSU COVER

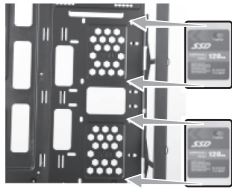


PUT 2x120MM FANS ON THE PSU COVER

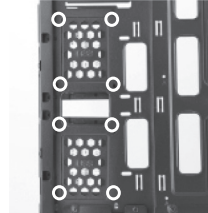


FIX FANS WITH SCREWS

2.5" SSD INSTALLATION

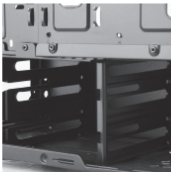


PUT SSD TO THE LOCATION
[MAXIMUM 2 x SSD]



FIX SSD WITH SCREWS
FROM BACK SIDE

3.5" HDD INSTALLATION [THERE ARE TWO HDD BRACKETS]



CAN FIT IN 2 x HDD
WITH SCREWS



REMOVE SCREWS
AND VIBRATION DAMPER



FIX THE VIBRATION DAMPERS
TO THE SCREWS



FIX THE SCREW TO THE LEFT
SIDE OF THE 3.5" HDD



PUSH 3.5" HDD INTO BRACKET



FIX HDD WITH SCREWS
FROM BOTH SIDE

2.5" SSD OR 3.5" HDD INSTALLATION [SSD×1 OR HDD×1]



PUT 2.5" SSD OR 3.5" HDD
TO THE LOCATION



FIX 2.5" SSD OR 3.5" HDD
WITH SCREWS FROM PLATE BOTTOM

POWER SUPPLY INSTALLATION



PUT THE POWER SUPPLY
TO THE PSU LOCATION



FIX IT WITH SCREWS
FROM THE BACK

ATX AND M-ATX INSTALLATION



REMOVE COPPER CYLINDERS



FIX COPPER CYLINDERS TO
THE LOWER LOCATION,
FIX THE MOTHERBOARD

MOTHERBOARD INSTALLATION



MOTHERBOARD LOCATION



FIT I/O SEAL INTO I/O SLOT



PUT MOTHERBOARD
TO THE LOCATION



FIX IT WITH SCREWS

GPU INSTALLATION



GPU LOCATION



REMOVE PCI

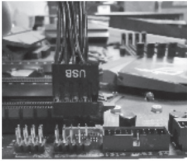


PUT GPU TO THE LOCATION

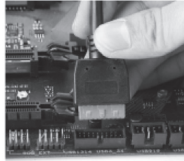


FIX IT WITH SCREWS

USB CONNECTION



PLUG IN USB 2.0 CONNECTOR
TO THE MOTHERBOARD

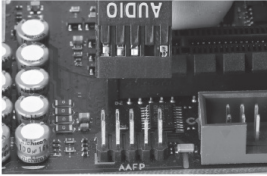


PLUG IN USB 3.0 CONNECTOR
TO THE MOTHERBOARD



USB 2.0 AND USB 3.0
PORT ON THE TOP

CABLE CONNECTION



PLUG IN HD AUDIO CONNECTOR
TO THE MOTHERBOARD



PLUG IN THE H.D.D.LED
CONNECTOR TO THE PIN ON
THE MOTHERBOARD AS MARKED



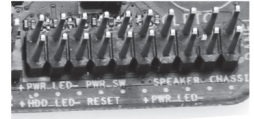
PLUG IN THE POWER LED
CONNECTOR TO THE PIN ON
THE MOTHERBOARD AS MARKED



PLUG IN THE RESET SW
CONNECTOR TO THE PIN ON
THE MOTHERBOARD AS MARKED



PLUG IN THE POWER SW
CONNECTOR TO THE PIN ON
THE MOTHERBOARD AS MARKED



"+" CONNECT TO "+"
"-" CONNECT TO "-"