JONSBO V11 Mini- ITX Tower Computer User Manual

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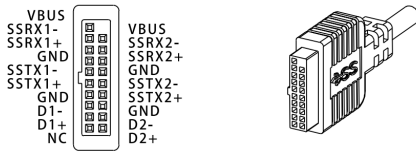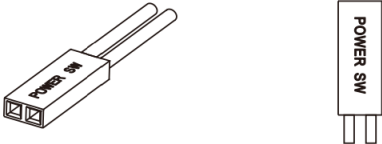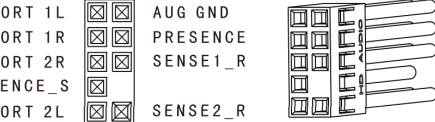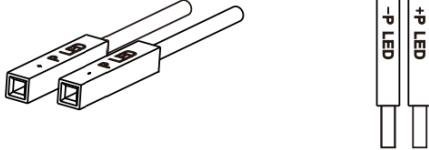
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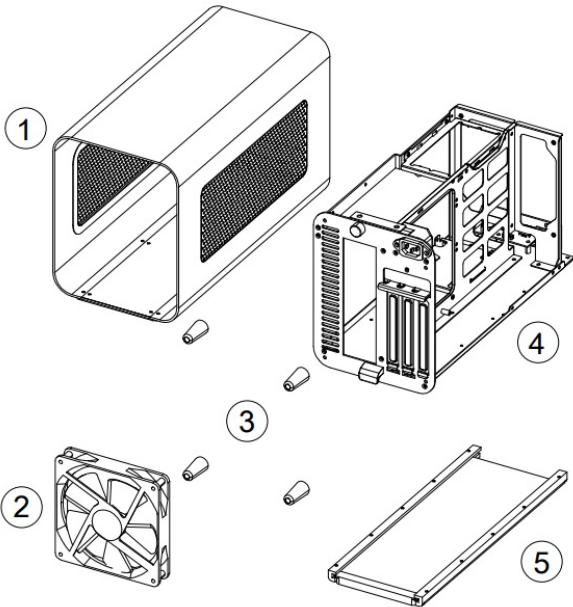
PACKAGE CONTENTS

Image	Q'ty	Used for
A	13	Screws- PSU, MB, Riser cable
B	13	Washer)=!;-
C	8	Screws -2.5″SSD
D	4	Aluminum Feet
E	1	PCI-E riser cable
F	5	Cable

Connectors
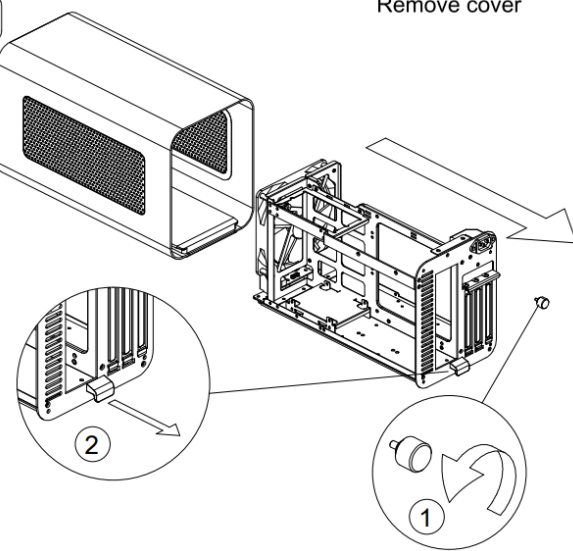
VBUS SSRX1- SSRX1+ GND SSTX1- SSTX1+ GND D1- D1+ NC VBUS SSRX2- SSRX2+ GND SSTX2- SSTX2+ GND D2- D2+	**USB 3.0**	POWER SW	**PWRSW**
PORT 1L AUG GND PORT 1R PRESENCE PORT 2R SENSE1_R SENCE_S PORT 2L SENSE2_R	**HD AUDIO**		**PWR LED**

Parts Diagram

	Parts
1	External cover
2	DC Fan
3	Aluminum Case Feet
4	Steel Chassis/
5	Plastic Guide/

Installation Guide

1 Remove cover	1. Release the rear screw 2. Pull the handle to release the steel chassis
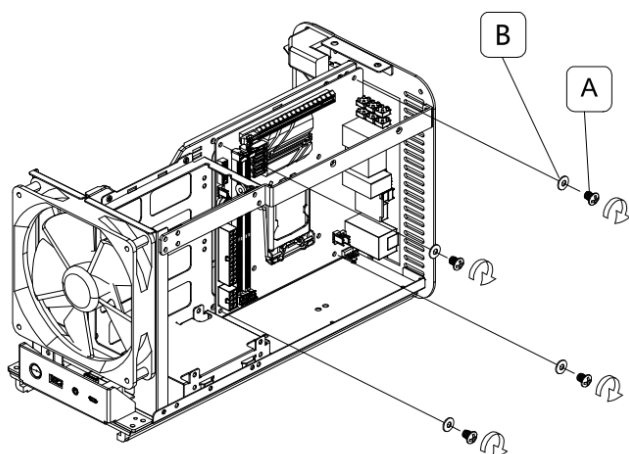
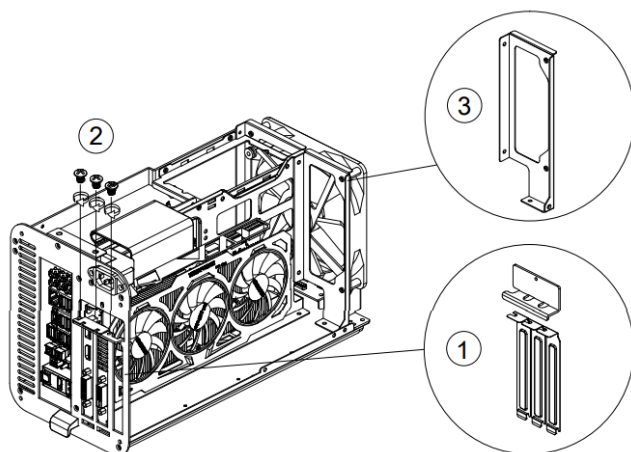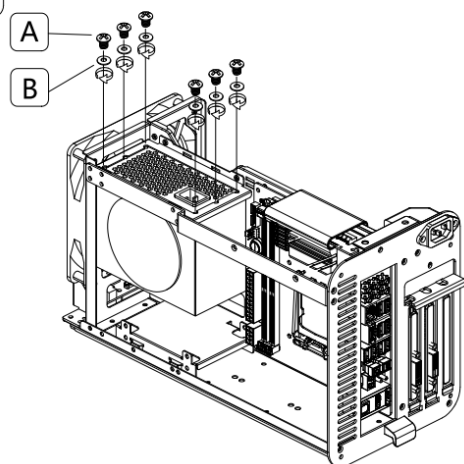|	
2 MB installation	1. Place 10 shield to rear panel opening 2. Secure the MB with screws
3 PCI-E Riser cable installation	1. Insert the board end of the riser cable to the PCI-E slot on MB 2. Secure the PCI-E slot end of the riser cable to the case with screws
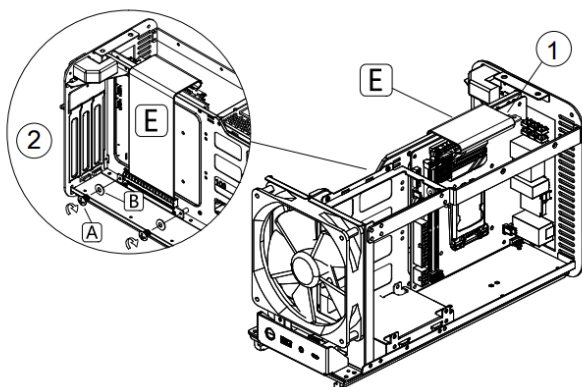
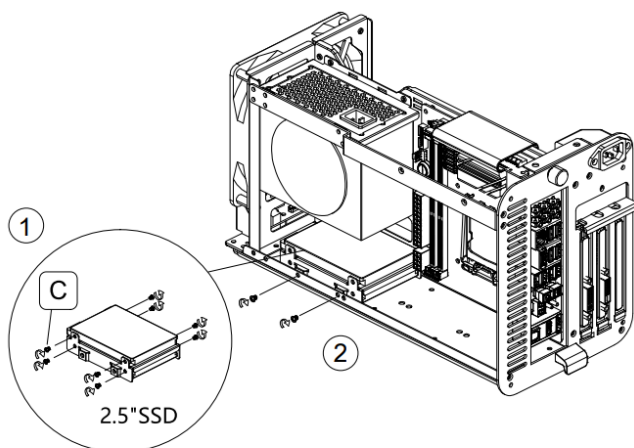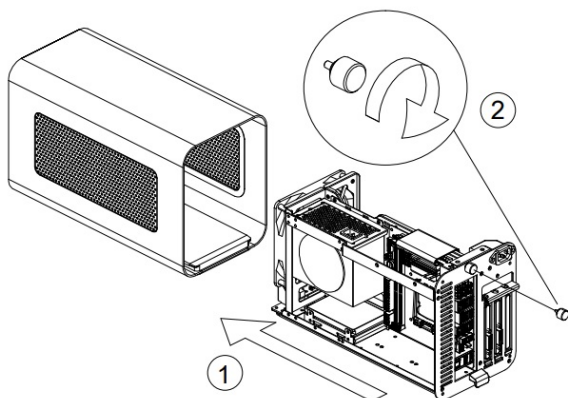|	
4 GPU / add-on card installation	
	1. Remove PCI slot brackets 2. Insert the GPU to PCI-E Slot on Riser cable, secure with screw 3. Remove Front fan and bracket for max GPU length 10330mm
5 PSU Installation A B 	Insert the PSU to corresponding position, secure with screws

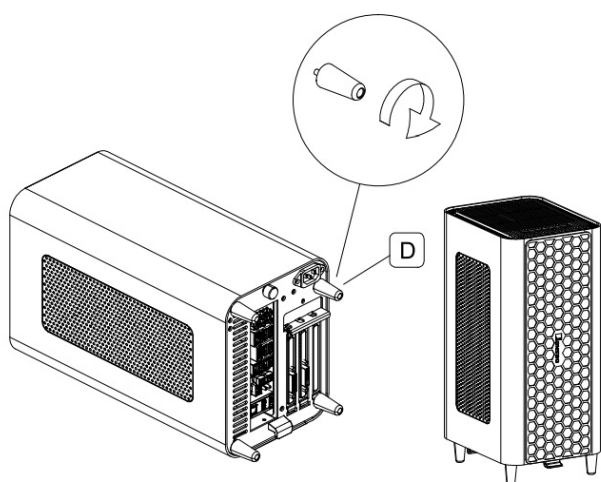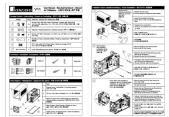|	
6 2.5" SSD Installation 	1. Remove the 2.5″ device cage first, secure 2.5″ SSD with screws 2. Place the 2.5″ cage back to chassis, secure it with screws
7 Close the cover 	1. After the hardware installation, slide the chassis into the external cover 2. Secure it with thumb screw
8 For Vertical use 	Install the aluminum feet to the corresponding positions on the rear panel

Documents / Resources