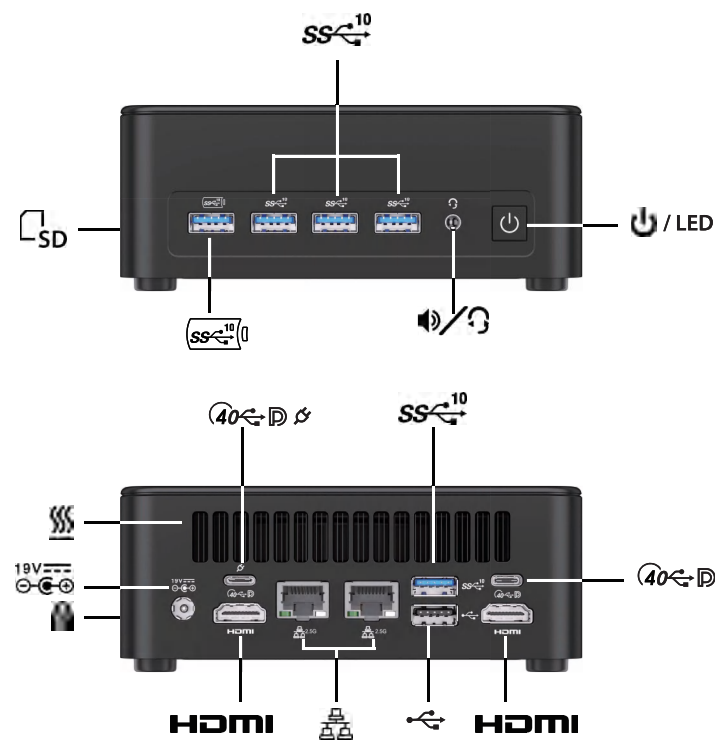
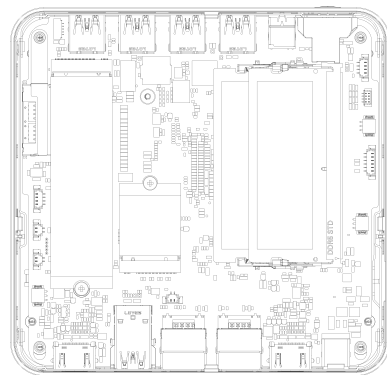


IT14 Max



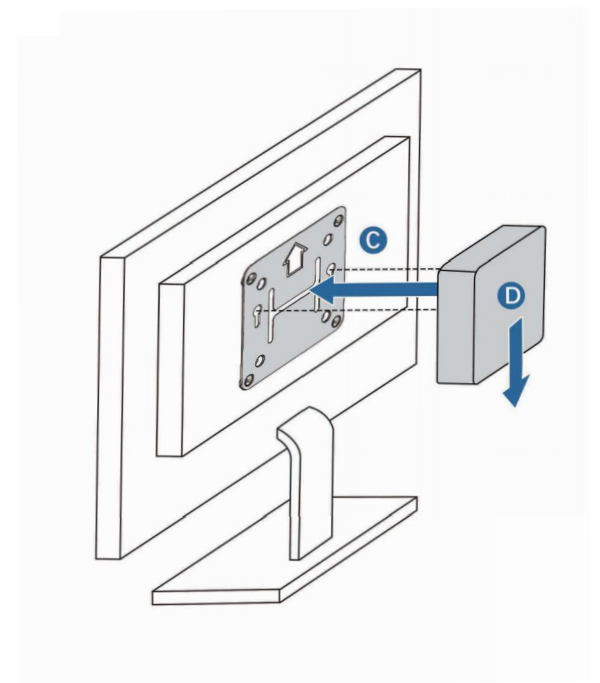
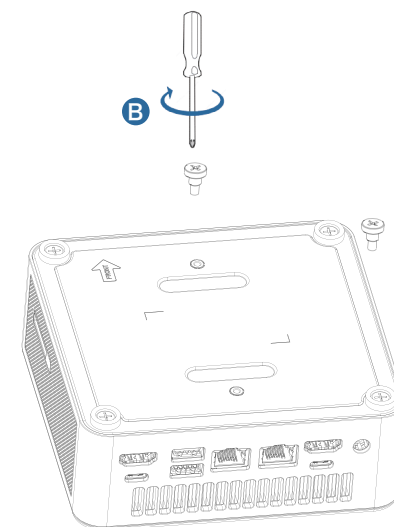
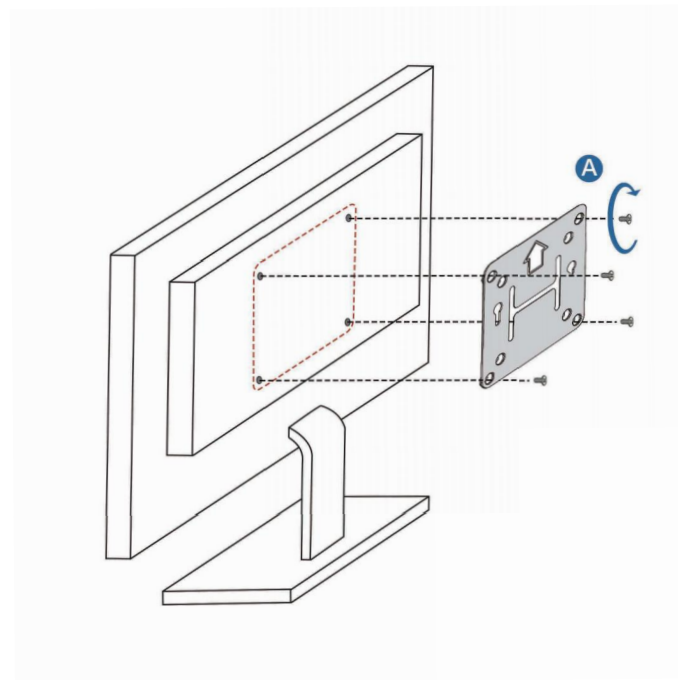
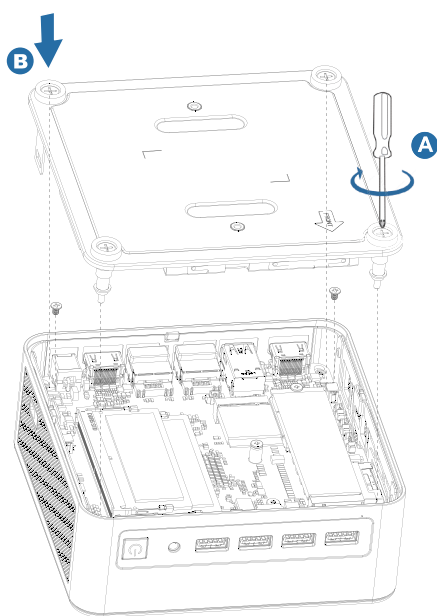
					
USB 3.2 Gen2 Port	Speaker/Headset	Power Button/LED	USB4+DP Port	HDMI Port	USB 2.0 Port
USB 3.2 Gen2-Port	Lautsprecher/Headset	Netztaсте/LED	USB4+DP-Port	HDMI-Port	USB 2.0-Port
USB 3.2 Gen2-port	Högtalare/Headset	Strömknapp/LED	USB4+DP-Port	HDMI-Port	USB 2.0-port
USB 3.2 Gen2-poort	Luidspreker/Headset	Aan/uitknop/LED	USB4+DP-poort	HDMI-poort	USB 2.0-poort
Puerto USB 3.2 Gen2	Altavoces / Auriculares	Botón / LED de Encendido	Puerto USB4+DP	Puerto HDMI	Puerto USB 2.0
Port USB 3.2 Gen2	Haut-parleurs/Casque-micro	Bouton d'Alimentation/LED	Port USB4+DP	Port HDMI	Port USB 2.0
Porta USB 3.2 Gen2	Altoparlante/Cuffia	Pulsante di Alimentazione/LED	Porta USB4+DP	Porta HDMI	Porta USB 2.0
Порт USB 3.2 2 пок	Динамик/гарнитура	Кнопка питания/светодиод	Порт USB4+DP	Порт HDMI	Порт USB 2.0
USB 3.2-порт	スピーカー／ヘッドフォン	電源ボタン／LED	USB4+DP-порт	電源ポート	USB 2.0ポート
USB 3.2 Gen2 端口	扬声器/耳机	电源按钮/LED	USB 4+ DP端口	HDMI端口	USB 2.0 端口
					
SD Reader	Ethernet Port	Electric Power Inlet	Anti-Theft Key Lock Hole	USB 3.2 Gen2	USB4+DP+PD Input
SD-Lesegerät	Ethernet-Port	Stromeingang	Diebstahlsicherung-Verriegelungsöffnung	USB 3.2 Gen2	USB4+DP+PD Input
SD-läsare	Ethernet Port	Elektriskt anslutning in	Anti-Stöld nyckel låshål	USB 3.2 Gen2	USB4+DP+PD Input
SD-lezer	Ethernet-poort	Voedingsaansluiting	Opening voor anti-diefstal slot	USB 3.2 Gen2	USB4+DP+PD-Eingang
Lector SD	Puerto Ethernet	Entrada de Alimentación Eléctrica	Orificio de Bloqueo de Llave Antirrobo	Puerto USB 3.2 Gen2	Entrada USB4+DP+PD
Lecteur de Carte SD	Port Ethernet	Entrée d'Alimentation Electrique	Orifice pour Verrou Antivol	Port USB 3.2 Gen2	Ingresso USB4+DP+PD
Lettore SD	Porta Ethernet	Ingresso di Alimentazione	Foro per Chiave/Lucchetto Antifurto	Porta USB 3.2 Gen2	USB4+DP+PD вход
Считыватель SD	Порт Ethernet	Вход для электропитания	Противоугонное отверстие для блокировки	Порт USB 3.2 2 пок	USB4+DP+PD入力
SD読み取り	イーサネットポート	電源コンセント	盗難防止ギロック穴	USB 3.2 Gen2	USB4+DP+PD 입력
SD卡读卡器	以太网端口	电源插口	防盗锁孔	USB 3.2 Gen2	USB4+DP+PD輸入



The diagram illustrates the three-step process for mounting a 4-bay module into a rack:

- Step A:** The module is positioned in the rack. A dimension of 80 mm is indicated for the distance between the module and the rack edge.
- Step B:** The module is pushed into the rack.
- Step C:** The module is fully seated.

*The final product shall prevail



Installation height not exceeding 2m
T-shaped bolts are installed on machine D shell
External screw lock on the wall or back of the display screen
Size: M3*L3.5,9.3MM. M4*L7.5*D6.7*T2.5MM
Quantity: Each 4PCS

6

