

ASUS

ASUS NUC 15 Pro and Pro+

NUC15CRK, NUC15CRH and NUC15CRS

1. Storage

1.1. PCIe/NVMe Devices

Type	Model		Description
M.2 SSD	TRANSCEND	TS512GMTE410S	22x42 512GB PCIe Gen 4x4
		TS1TMTE410S	22x42 1TB PCIe Gen 4x4
		MTE712A-512GB	22x80 512GB PCIe Gen 4x4
		MTE712A-1TB	22x80 1TB PCIe Gen 4x4
		MTE712A-2TB	22x80 2TB PCIe Gen 4x4
	SEGATE	ZP2000GM3A004	22x80 2TB PCIe Gen 5x4
	HYNIX	HFS512GEJ9X101N/51000A20	22x80 512GB PCIe Gen 4x4
		HFS001TEJ9X101N/51000A20	22x80 1TB PCIe Gen 4x4
	SAMSUNG	MZ-V9E1T0BW	22x80 1TB PCIe Gen 5x4
		MZVL21T0HDLU-00BT7	22x80 1TB PCIe Gen 4x4
		MZVL2512HJD-00BT7	22x80 512GB PCIe Gen 4x4
		MZ-V9P4T0BW	22x80 4TB PCIe Gen 4x4
		MZ-V9P2T0BW	22x80 2TB PCIe Gen 4x4
		MZ-V9P1T0BW	22x80 1TB PCIe Gen 4x4
	T-FORCE	Z540	22x80 2TB PCIe Gen 5x4
	MICRON CRUCIAL	CT4000T700SSD3	22x80 4TB PCIe Gen 5x4
		CT4000P3PSSD8	22x80 4TB PCIe Gen 4x4
		CT2000P3PSSD8	22x80 2TB PCIe Gen 4x4
		CT1000P310SSD8	22x80 1TB PCIe Gen 4x4
		CT1000T500SSD8	22x80 1TB PCIe Gen 4x4
		CT2000P310SSD8	22x80 2TB PCIe Gen 4x4
		CT2000T500SSD8	22x80 2TB PCIe Gen 4x4
		CT4000T500SSD3	22x80 4TB PCIe Gen 4x4
		CT500P310SSD8	22x80 500GB PCIe Gen 4x4
		CT500P3PSSD8	22x80 500GB PCIe Gen 4x4
		CT500T500SSD8	22x80 500GB PCIe Gen 4x4
	MSI	SPATIUM M570 HS	22x80 2TB PCIe Gen 5x4
	KINGSTON	SKC3000S/512G	22x80 500GB PCIe Gen 4x4
		SNV2S/500G	22x80 500GB PCIe Gen 4x4
	HP	FX700	22x80 1TB PCIe Gen 4x4
	ACER	PREDATOR GM7	22x80 4TB PCIe Gen 4x4
	FANXIANG	S500Pro	22x80 1TB PCIe Gen 3x4
	KINGSPEC	XG7000	22x80 2TB PCIe Gen 4x4
	ADATA	ALEG-850-1TCS	22x80 1TB PCIe Gen 4x4
		ALEG-960-1TCS	22x80 1TB PCIe Gen 4x4
		LEGEND 900	22x80 1TB PCIe Gen 4x4
	TEAMGROUP	Z44A5	22x80 1TB PCIe Gen 4x4
		Z44A7	22x80 2TB PCIe Gen 4x4
		Z44A7Q	22x80 2TB PCIe Gen 4x4
		T-FORCE CARDEA Z44Q	22x80 2TB PCIe Gen 4x4
		TM8FPK001T0C101 MP44L	22x80 1TB PCIe Gen 4x4
	ZHITAI	Tiplus 7100	22x80 1TB PCIe Gen 4x4
	LEXAR	LNМ790X001T-RNNNG	22x80 1TB PCIe Gen 4x4

2.1. USB Storage

2.1.1. Card Readers

Type	Model	
USB 3.0	Kingston	FCR-HS4
		MLP
	SanDisk	SDDR-409-G46
USB 3.1	LEXAR	LRW450UBNA
	SONY	MRW-S1
	Transcend	TS-RDF9K2
		TS-RDF5K



2.1.2. USB HDD

Type	Model		Description
USB 3.x	SEAGATE	STKY2000404	USB 3.0
	TOSHIBA	HDTB420AK3AA	USB 3.0
	APACER	AC236	USB 3.2
	SABRENT	EC-SNVE	USB 3.2 Type C Enclosure

2.1.3. USB ODD

Type	Model	
USB 3.x	LITEON	EB1
	PIONEER	XD06J-UHD
	BUFFALO	BRUHD-PU3-BK
	ARCHGON	MD-8107S-U3-UHD

2.1.4. USB SSD

Type	Model		Description
USB 3.2	T-FORCE	M200	External 2TB USB-C
	MICRON	CT1000X6SSD9	External 1TB USB-C
	SAMSUNG	MU-PC1T0H/WW	External 1TB USB-C
	SANDISK	E81	External 2TB USB-C
USB 4.0	ORICO	M2V01-C4	NVMe USB-C Enclosure
	ADATA	SE920	External 1TB USB-C

2.1.5. USB Flash Drives

Type	Model	
USB 3.1	HP	X770W
		X796W
	SEKC	STU311
USB3.2	TRANSCEND	TS512GJF930C
		JetFlash790
	SANDISK	SDCZ880-256G
		Ultra Luxe USB Type-C

2. Memory

2.1. Memory for Intel Core Ultra Processors (Series 2 - 225H, 235H, 255H, 265H, 285H)

Type	Model	
8GB DDR5 4800	ADATA	AD5S48008G-S
8GB DDR5 4800		AD5S48008G-B
16GB DDR5 5600		AD5S560016G-S
16GB DDR5 5600		AD5S560016G-S
32GB DDR5 5600		AD5S560032G-S
32GB DDR5 5600		AD5S560032G-B
8GB DDR5 4800	APACER	AS08GHB48CTDBGH
16GB DDR5 4800		AS16GHB48CTBBGH
16GB DDR5 5600		D22.35286H.002
2x32GB DDR5 4800	CRUCIAL	CT2K32G48C40S5
8GB DDR5 4800		CT8G48C40S5
16GB DDR5 4800		CT16G48C40S5
32GB DDR5 4800		CT32G48C40S5
8GB DDR5 5200		CT8G52C42S5
16GB DDR5 5600		CT16G56C46S5
12GB DDR5 5600		CT12G56C46S5
8GB DDR5 5600		CT8G56C46S5
24GB DDR5 5600		CT24G56C46S5
16GB DDR5 6400		CT16G64C52CS5
32GB DDR5 4800	KIMTIGO	KTQGS5MAF-H
16GB DDR5 4800		KTFGS5MA8-M
16GB DDR5 5600	KINGBANK	KN556D2410
2x8GB DDR5 4800	KINGSTON	KVR48S40BS6K2-16
2x16GB DDR5 4800		KVR48S40BS8K2-32
2x32GB DDR5 4800		KVR48S40BD8K2-64



Type	Model	
2x8GB DDR5 5200		KVR52S42BS6K2-16
2x16GB DDR5 5200		KVR52S42BS8K2-32
2x32GB DDR5 5200		KVR52S42BD8K2-64
2x8GB DDR5 5600		KVR56S46BS6K2-16
2x16GB DDR5 5600		KF556S40IBK2-32
2x16GB DDR5 5600		KVR56S46BS8K2-32
2x32GB DDR5 5600		KF556S40IBK2-64
2x32GB DDR5 5600		KVR56S46BD8K2-64
8GB DDR5 5600		KCP556SS6-8
16GB DDR5 5600		KVR56S46BS8-16
8GB DDR5 5600		KVR56S46BS6-8
32GB DDR5 5600		KVR56S46BD8-32
2x48GB DDR5 5600		KVR56S46BD8K2-96
16GB DDR5 5600	LENOVO	QX71M77541
8GB DDR5 4800	MICRON	MTC4C10163S1SC48BA1
16GB DDR5 4800		MTC8C1084S1SC48BA1
32GB DDR5 4800		MTC16C2085S1SC48BA1
16GB DDR5 4800	SAMSUNG	M425R2GA3BB0-CQK
32GB DDR5 4800		M425R4GA3BB0-CQK
8GB DDR5 4800		M425R1GB4BB0-CQK0D
16GB DDR5 5600		M425R2GA3EB0-CWM0L
8GB DDR5 5600		M425R1GB4PB0-CWM0L
8GB DDR5 4800	SK HYNIX	HMCG66MEBSA
16GB DDR5 4800		HMCG78MEBSA
32GB DDR5 4800		HMCG88MEBSA
8GB DDR5 5600		HMCG66AGBSA092N
16GB DDR5 5600		HMCG78AGBSA092N
32GB DDR5 5600		HMCG88AGBSA095N
32GB DDR5 5600		HMCG88AGBSA092N
24GB DDR5 5600		HMCGJ8MGBSB212N
12GB DDR5 5600		HMCGG6MGBSB212N
48GB DDR5 5600		HMCGY8MGBSB212N
32GB DDR5 6400		HMCG88AHBVA315N
48GB DDR5 6400		HMCGY8MHBVB
16GB DDR5 4800	TEAM GROUP	TED532G4800C40DDC-S01
32GB DDR5 4800		TED564G4800C40DDC-S01
8GB DDR5 4800		TED58G4800C40D-S016
8GB DDR5 5600		TED516G5600C46ADC-S016
16GB DDR5 5600		TED532G5600C46ADC-S01
32GB DDR5 5600		CTCCD564G5600HC46ADC-S01
16GB DDR5 5600	TRANSCEND	JM5600ASE-16G
32GB DDR5 5600		JM5600ASE-32G
16GB DDR5 5600		TS2GSA64V6E1
32GB DDR5 5600		TS4GSA64V6E1
8GB DDR5 5600		TS1GSA64V6G
16GB DDR5 5600	UNIWHEN	UWA16GS03APA-56



2.2. Memory for Intel Core Processors (Series 2 - 240H)

Type	Model	
8GB DDR5 4800	ADATA	AD5S48008G-S
8GB DDR5 4800		AD5S48008G-B
16GB DDR5 5600		AD5S560016G-S
16GB DDR5 5600		AD5S560016G-B
32GB DDR5 5600		AD5S560032G-S
32GB DDR5 5600		AD5S560032G-B
8GB DDR5 4800	APACER	AS08GHB48CTDBGH
16GB DDR5 4800		AS16GHB48CTBBGH
16GB DDR5 5600		D22.35286H.002
2x32GB DDR5 4800	CRUCIAL	CT2K32G48C40S5
8GB DDR5 4800		CT8G48C40S5
16GB DDR5 4800		CT16G48C40S5
32GB DDR5 4800		CT32G48C40S5
8GB DDR5 5200		CT8G52C42S5
16GB DDR5 5600		CT16G56C46S5
12GB DDR5 5600		CT12G56C46S5
8GB DDR5 5600		CT8G56C46S5
24GB DDR5 5600		CT24G56C46S5
32GB DDR5 4800	KIMTIGO	KTQGS5MAF-H
16GB DDR5 4800		KTFGS5MA8-M
16GB DDR5 5600	KINGBANK	KN556D2410
2x8GB DDR5 4800	KINGSTON	KVR48S40BS6K2-16
2x16GB DDR5 4800		KVR48S40BS8K2-32
2x32GB DDR5 4800		KVR48S40BD8K2-64
2x32GB DDR5 5200		KVR52S42BD8K2-64
2x8GB DDR5 5200		KVR52S42BS6K2-16
2x16GB DDR5 5200		KVR52S42BS8K2-32
2x16GB DDR5 5600		KF556S40IBK2-32
2x32GB DDR5 5600		KF556S40IBK2-64
2x32GB DDR5 5600		KVR56S46BD8K2-64
2x16GB DDR5 5600		KVR56S46BS8K2-32
2x8GB DDR5 5600		KVR56S46BS6K2-16
8GB DDR5 5600		KCP556SS6-8
16GB DDR5 5600		KVR56S46BS8-16
8GB DDR5 5600		KVR56S46BS6-8
32GB DDR5 5600		KVR56S46BD8-32
2x48GB DDR5 5600		KVR56S46BD8K2-96
16GB DDR5 5600	LENOVO	QX71M77541
8GB DDR5 4800	MICRON	MTC4C10163S1SC48BA1
16GB DDR5 4800		MTC8C1084S1SC48BA1
32GB DDR5 4800		MTC16C2085S1SC48BA1
16GB DDR5 4800	SAMSUNG	M425R2GA3BB0-CQK
32GB DDR5 4800		M425R4GA3BB0-CQK
8GB DDR5 4800		M425R1GB4BB0-CQK0D
16GB DDR5 5600		M425R2GA3EB0-CWM0L
8GB DDR5 5600		M425R1GB4PB0-CWM0L
8GB DDR5 4800	SK HYNIX	HMCG66MEBSA
16GB DDR5 4800		HMCG78MEBSA
32GB DDR5 4800		HMCG88MEBSA
8GB DDR5 5600		HMCG66AGBSA092N
32GB DDR5 5600		HMCG88AGBSA095N
16GB DDR5 5600		HMCG78AGBSA092N
32GB DDR5 5600		HMCG88AGBSA092N
24GB DDR5 5600		HMCGJ8MGBSB212N
12GB DDR5 5600		HMCGG6MGBSB212N
48GB DDR5 5600		HMCGY8MGBSB212N
16GB DDR5 4800	TEAM GROUP	TED532G4800C40DDC-S01



Type	Model	
32GB DDR5 4800		TED564G4800C40DDC-S01
8GB DDR5 4800		TED58G4800C40D-S016
8GB DDR5 5600		TED516G5600C46ADC-S016
16GB DDR5 5600		TED532G5600C46ADC-S01
32GB DDR5 5600		CTCCD564G5600HC46ADC-S01
16GB DDR5 5600	TRANSCEND	JM5600ASE-16G
32GB DDR5 5600		JM5600ASE-32G
16GB DDR5 5600		TS2GSA64V6E1
32GB DDR5 5600		TS4GSA64V6E1
8GB DDR5 5600		TS1GSA64V6G
16GB DDR5 5600	UNIWHEN	UWA16GS03APA-56

2.2. Memory for Intel Core Processors (Series 2 - 210H)

Type	Model	
8GB DDR5 4800	ADATA	AD5S48008G-S
8GB DDR5 4800		AD5S48008G-B
8GB DDR5 4800	APACER	AS08GHB48CTDBGH
16GB DDR5 4800		AS16GHB48CTBBGH
2x32GB DDR5 4800	CRUCIAL	CT2K32G48C40S5
8GB DDR5 4800		CT8G48C40S5
16GB DDR5 4800		CT16G48C40S5
32GB DDR5 4800		CT32G48C40S5
8GB DDR5 5200		CT8G52C42S5
32GB DDR5 4800	KIMTIGO	KTQGS5MAF-H
16GB DDR5 4800		KTFGS5MA8-M
2x8GB DDR5 4800	KINGSTON	KVR48S40BS6K2-16
2x16GB DDR5 4800		KVR48S40BS8K2-32
2x32GB DDR5 4800		KVR48S40BD8K2-64
2x32GB DDR5 5200		KVR52S42BD8K2-64
2x8GB DDR5 5200		KVR52S42BS6K2-16
2x16GB DDR5 5200		KVR52S42BS8K2-32
8GB DDR5 4800	MICRON	MTC4C10163S1SC48BA1
16GB DDR5 4800		MTC8C1084S1SC48BA1
32GB DDR5 4800		MTC16C2085S1SC48BA1
16GB DDR5 4800	SAMSUNG	M425R2GA3BB0-CQK
32GB DDR5 4800		M425R4GA3BB0-CQK
8GB DDR5 4800		M425R1GB4BB0-CQK0D
8GB DDR5 4800	SK HYNIX	HMCG66MEBSA
16GB DDR5 4800		HMCG78MEBSA
32GB DDR5 4800		HMCG88MEBSA
16GB DDR5 4800	TEAM GROUP	TED532G4800C40DDC-S01
32GB DDR5 4800		TED564G4800C40DDC-S01
8GB DDR5 4800		TED58G4800C40D-S016

2.3. Memory for Intel Core Processors (Series 1 - 100U)

Type	Model	
8GB DDR5 4800	ADATA	AD5S48008G-S
8GB DDR5 4800		AD5S48008G-B
8GB DDR5 4800	APACER	AS08GHB48CTDBGH
16GB DDR5 4800		AS16GHB48CTBBGH
2x32GB DDR5 4800	CRUCIAL	CT2K32G48C40S5
8GB DDR5 4800		CT8G48C40S5
16GB DDR5 4800		CT16G48C40S5
32GB DDR5 4800		CT32G48C40S5
8GB DDR5 5200		CT8G52C42S5
32GB DDR5 4800	KIMTIGO	KTQGS5MAF-H
16GB DDR5 4800		KTFGS5MA8-M
2x8GB DDR5 4800	KINGSTON	KVR48S40BS6K2-16



Type	Model	
2x16GB DDR5 4800		KVR48S40BS8K2-32
2x32GB DDR5 4800		KVR48S40BD8K2-64
2x32GB DDR5 5200		KVR52S42BD8K2-64
2x8GB DDR5 5200		KVR52S42BS6K2-16
2x16GB DDR5 5200		KVR52S42BS8K2-32
8GB DDR5 4800	MICRON	MTC4C10163S1SC48BA1
16GB DDR5 4800		MTC8C1084S1SC48BA1
32GB DDR5 4800		MTC16C2085S1SC48BA1
16GB DDR5 4800	SAMSUNG	M425R2GA3BB0-CQK
32GB DDR5 4800		M425R4GA3BB0-CQK
8GB DDR5 4800		M425R1GB4BB0-CQK0D
8GB DDR5 4800	SK HYNIX	HMCG66MEBSA
16GB DDR5 4800		HMCG78MEBSA
32GB DDR5 4800		HMCG88MEBSA
16GB DDR5 4800	TEAM GROUP	TED532G4800C40DDC-S01
32GB DDR5 4800		TED564G4800C40DDC-S01
8GB DDR5 4800		TED58G4800C40D-S016

3. Peripheral

3.1. Keyboards/Mice

Type	Model	
Keyboard/Mouse Combo	CORSAIR	K55 RGB PRO + KATAR PRO
	RAPOO	8000T
	MICROSOFT	7N9-00026
		Microsoft Bluetooth® Ergonomic Mouse
	LEXMA	LS8500R
		LS8100R
Keyboard	XPG	MAGE
	APPLE	A1314/A1644
	ASUS ROG	ROG Strix Scope
		ROG Falchion NX
	ASUS	Marshmallow Keyboard KW100
	LOGITECH	MX Keys Mini
	MICROSOFT	Microsoft Designer Compact Keyboard
Mouse	HP	HP 970
	MICROSOFT	RJN-00011
	LOGITECH	910-003962
		M650
		MX Anywhere 3 for Business Mouse
	ASUS ROG	ROG Strix Carry
		ROG Gladius III Wireless AimPoint
	HP	HP 930
	HUAWEI	CD23-R
	SAMSUNG	SM-B1500QG

3.2. USB Hubs

Type	Model	
USB 3.2	DIGIFUSION	H418S-WH
	SSK	SC109
	LDLRUI	LR-HA10
	ESENSE	B502
	GALILEO	USB3.2 Gen2 7



3.3. Audio

3.3.1. Earphone/Headset Devices

Type	Model	
Earphone	APPLE	MNHF2AM/A
	AUDIO-TECHNICA	ATH-CKS330C
	REALME	Realme Buds Air2 Neo
	ASUS ROG	Cetra II
Headset	LOGITECH	H150
	SAMSUNG	EHS64AVFWE
		Galaxy Buds2 (SM-R177NLVAXME)
		Galaxy Buds2 Pro (SM-R510NLVAXME)
	CREATIVE	OUTLIER AIR V3
	JABRA	Elite 3
	JLAB	BT 5.2 JBuds Air ANC
	REALME	Buds Air 2
	ASUS ROG	Delta S Core
		Strix Go
	POLY	Voyager 4320 UC
	LENOVO	4XD1C99221
	LG	Tone-T90Q
	APPLE	AirPods Pro 2

3.3.2. Microphone Devices

Type	Model	
USB	AUDIO-TECHNICA	ATH-CKS330C
	ASUS ROG	Carnyx
	HYPERX	Solocast USB

3.3.3. Speaker

Type	Model	
USB	SANLUX	SYSP-M250USB
	RONAL	map078
Bluetooth	TRONSMART	T7 Mini
	EDIFIER	EDF100082
	RSR	TAB5109
	XIAOMIN	MDZ-37-DB
	XINGLINSHOE	Transformers TF-Y01

3.4. Networking

3.4.1. Wireless AP

Type	Model	
WiFi 6E	EERO	Pro6E
	LINKSYS	MR7500
	NETGEAR	RAXE500
	TP-LINK	Deco XE75(2-pack)
	ASUS	Rapture GT-AXE11000
WiFi 7	ASUS	RT-BE96U -> GT-BE25000
	TP-LINK	Archer BE550
	NETGEAR	RS700S

3.4.2. M.2 2230 WiFi/Bluetooth

Type	Model	
WiFi 6E	INTEL	Intel® Wi-Fi 6E AX211
WiFi 7	INTEL	Intel® Wi-Fi 7 BE200
	INTEL	Intel® Wi-Fi 7 BE201, vPro
	INTEL	Intel® Wi-Fi 7 BE201, No vPro



3.4.3. Wireless Networking

Type	Model	
USB 2.0	ASUS	USB-N66
	NETGEAR	A6200
	TP-LINK	TP-LINK-TL-WN823N
USB 3.0	ASUS	USB-AC56
	D-LINK	DWA-182
	TP-LINK	TL-WDN6200

3.5. Multi-function printer Device

Type	Model	
WIFI	PANTUM	P2500W
	EPSON	L3250
WIFI & USB 2.0	HP	M15w
	Brother	MFC-L2715DW

3.6. A/V Receiver

Type	Model	
7.2 Channel	YAMAHA	RX-V6A
	DENON	AVR-X1600H
	ONKYO	TX-NR5100

3.7. Other Input Device

3.7.1. Serial Port

Type	Model	
Mouse	LOGITECH	M-M31
Scanner	AIDA	AIDA 9870
Adapter	DTECH	DB9 female to RJ45

3.7.2. Webcam

Type	Model	
USB	LOGITECH	StreamCam
		960-001105
	MICROSOFT	HD-3000
	INTEL	SR300
	ANTONE	BLI2527M
	ASUS ROG	ROG Eye S

3.7.3. Bluetooth Device

Type	Model	
Keyboard	Apple	A1314-WIRELESS KEYBOARD
Mouse	Apple	A1296-MAGIC MOUSE
	Logitech	M555b
Apple(R) iPod Series Deivce	Apple	iPad MINI-Wi-Fi 16GB
		iPhone 5 16G
		iPAD Air-WI-FI 16GB
		iPhone 5S 16G
Android Series Device	ASUS	ZenFone(A501CG)
	Xiao MI	HONGMI 1S
	SAMSUNG	SM-G3818
	woowi	HERO
	imu	B1
	Jabra	OTE18-CHAO FAN3
	MASENTEK	M8-BLUETOOTH-HEADSET
	PLANTRONICS	M180-BLUETOOTH-HEADSET
	BLUEDIO-H	TURBINE
	MI	LYEJ01LM



3.8. Display Device

Type	Model	
HDMI	SAMSUNG	Q900R
		Smart TV H5500 Series 5 UA40H5500AW
		QA55Q70BAWXZW
		QA65Q800TAJXZK
	SONY	KDL-40NX710
	PANASONIC	VIERA TH-40A400W
HDMI and DisplayPort	LG	ULTRA HD TV 40UF675T
	SAMSUNG	S28AG700NC
		C34J791WTE
	BENQ	EW2780U
		PD2700U
	MSI	MPG ARTYMIS 343CQR
		MPG274URF
	ACER	XB273K
	ASUS	MX32VQ
		PA32UCX-PK
		PG42UQ
		PG32UQXR
	LENOVO	P40w-20
	DELL	U2722DE-3Y
Type-C	VIEWSONIC	VA1655

3.9. Display Dongle

Type	Model	
HDMI to VGA	ESENSE	04-HVG015
	SUNIX	H2V37C0
	UGREEN	MM103
HDMI to DVI	RS PRO	182-8558
DisplayPort to HDMI	LINDY	41094
Type-C to VGA	LINDY	43295
	DELL	DBQBNBC064
Type-C to HDMI	ACCELL	U187B-002B
	SUNIX	C2HC3C0
	SABRENT	DA-UCH8
	LINDY	43327
Type-C to DisplayPort	CABLE CREATION	CD0718-G
	CABLE MATTERS	B07F17ZHJY
	CLUB 3D	CSV-1555
	DELL	DA305
	UGREEN	40610950348862
	BRIMFORD	USB C to DisplayPort 2.1 Cable
HUB	SIIG	ce-dp0r11-s1
	DELL	DA310

3.10. Thunderbolt Device

Type	Model	
Thunderbolt 3 Dock	RAZER	Razer core X
	CALDIGIT	USB-C HDMI Dock
Thunderbolt 3 Cable	STARTECH	TBLT3MM2M
	XCELLON	TB3-540-2
	J5CREATE	JTCX01
Thunderbolt 3 Adapter	STARTECH	TBT3DP2T
	OWC	OWCTB3ADP2DPT
Thunderbolt 3 Storage	AKITIO	T3QX-T3DIAY-AKTU
Thunderbolt 3 Enclosure	SONNET	Breakaway Box 550
Thunderbolt 4 Dock	J5CREATE	JTD562
	HP	4J0A2AA



	OWC	OWCT4MS6000
	OWC	OWC MINISTACK STX
Thunderbolt 4 Cable	PLUGABLE	TBT4-40G1M
	NODA	TBT4
Thunderbolt 4 Adapter	OWC	OWCCADPDL2HDMI

4. Power

4.1. External Power Adapters

Type	Model	
90W	HUNTKEY	HKA09019047-0C6
	FSP	FSP090-ABBU3
120W	FSP	FSP120-AHAN3
		FSP120-ABBU3
	HUNTKEY	HKA12019063-0C6
150W	FSP	FSP150-AJBU3

Note:
A. New devices and products are launched rapidly.
To ensure the optimum product compatibility, ASUS adopts compound combinations and mixed tests to examine multiple operating systems and devices.

B. ASUS sincerely invites equipment manufacturers to create a win-win cooperation on increasing product compatibility.
Please contact us via local service centers or the e-mail provided below:
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