

Lenovo
ThinkStation

ThinkStation P3 Tower Gen 2

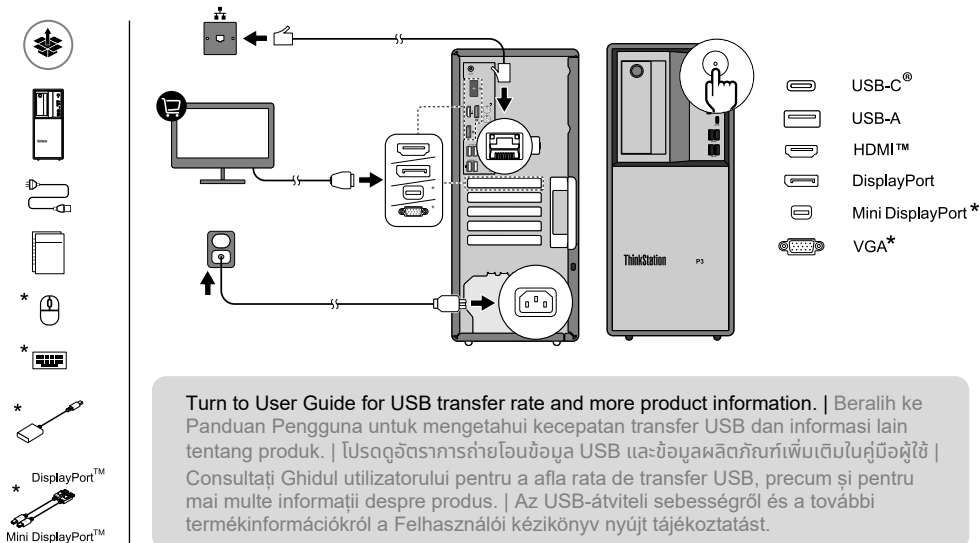
For Barcode Position Only

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Lenovo

Overview

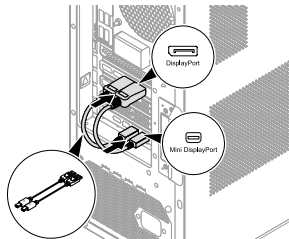
Ikhtisar | ภาพรวม | Prezentare generală | Áttekintés



*For selected models | *Untuk model tertentu | *เฉพาะบางรุ่นเท่านั้น | *Pentru modelele selectate | *Bizonyos modellek esetén

USB4 PCIe Card*

Kartu PCIe USB4* | การ์ด USB4 PCIe* | Placă PCIe USB4* | USB4 PCIe-kártya*



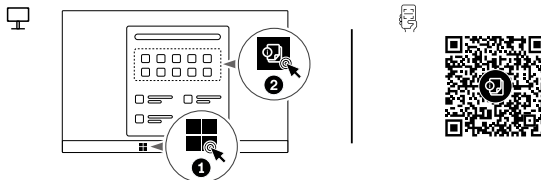
To use the USB4 PCIe card for display connection, connect it to the graphics card first. | Untuk menggunakan kartu PCIe USB4 untuk koneksi layar, sambungkan ke kartu grafis terlebih dahulu. |

หากต้องการใช้การ์ด USB4 PCIe ในการเชื่อมต่อจอแสดงผล

ให้เชื่อมต่อกับการ์ดแสดงผลก่อน | Pentru a utiliza placa PCIe USB4 pentru conectarea ecranului, conectați-o mai întâi la placa grafică. | Ha az USB4 PCIe-kártyát szeretné használni a képernyő csatlakoztatásához, először csatlakoztassa azt a grafikus kártyához.

User Guide Access

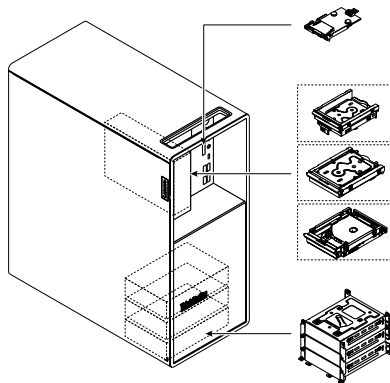
Akses Panduan Pengguna | การเข้าถึงคู่มือผู้ใช้ | Acces la Ghidul utilizatorului | A Felhasználói kézikönyvhöz megtekintése



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Expansion Modules

Modul Ekspansi | โมดูลต่อขยาย | Module de extindere | Bővíítőmodulok



SD card*

Kartu SD* | การ์ด SD* | Card SD* | SD-kártya*

3.5-inch front-access storage enclosure*

Kotak penyimpanan akses depan 3,5 inci* |
ช่องใส่อุปกรณ์เก็บข้อมูลแบบเปิดจากด้านหน้าขนาด 3.5 นิ้ว* |
Dispozitiv de stocare cu acces frontal de 3,5 inchii* |
3,5 hüvelykes előlről hozzáférhető tárolóhely*

3.5-inch optional storage drive cage*

Rangka drive penyimpanan opsional 3,5 inci* |
ตัวครอบไดรฟ์จัดเก็บเสริมขนาด 3.5 นิ้ว* |
Carcasă unitate de stocare opțională de 3,5 inchii* |
3,5 hüvelykes választható tárolómeghajtó-rekesz*

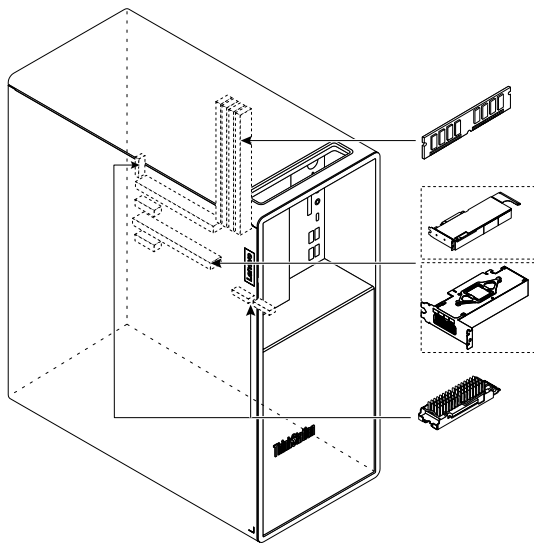
Optical drive cage*

Rangka drive optis* | ตัวครอบไดรฟ์แบบออปติคัล* |
Carcasă unitate optică* | Optikai meghajtó rekesze*

3.5-inch internal storage drive cage (up to 3)

Rangka drive penyimpanan internal 3,5 inci (hingga 3) |
ตัวครอบไดรฟ์จัดเก็บภายในขนาด 3.5 นิ้ว (สูงสุด 3 ตัว) |
Carcasă unitate de stocare internă de 3,5 inchii (până la 3) |
3,5 hüvelykes belső tárolómeghajtó-rekesz (legfeljebb 3)

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Memory module (up to 4)

Modul memori (hingga 4) |

ໂມດູລໜ່ວຍຄວາມຈຳ (ສູງສຸດ 4 ຕັ້ງ) |

Module de memorie (până la 4) |

Memóriamodul (legfeljebb 4)

PCIe card* (up to 4)

Kartu PCIe* (hingga 4) |

ກາຣ໌ດ PCIe* (ສູງສຸດ 4 ໃບ) |

Placă PCIe* (până la 4) |

PCIe-kártya* (legfeljebb 4)

M.2 solid-state drive* (up to 3)

M.2 solid-state drive* (hingga 3) |

ໂດຣຟໂທລິດສເຕດ M.2* (ສູງສຸດ 3 ຕັ້ງ) |

Unitate SSD M.2* (până la 3) |

M.2 szilárdtestalapú meghajtó* (legfeljebb 3)

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[English]

European Union (EU) / United Kingdom (UK) — radio frequency and power

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

Technology	Frequency band [MHz]	Maximum transmit power
WLAN 802.11b/g/n/ax/be	2400 - 2483.5	< 20 dBm
WLAN 802.11a/n/ac/ax/be	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax/be	5725 - 5875	< 13.98 dBm
WLAN 802.11ax/be	5945 - 6425	< 23 dBm
Bluetooth BR/EDR/LE	2400 - 2483.5	< 20 dBm

Note: Not all wireless bands may be enabled depending on your product configuration. Usage of this device is limited to indoor locations in the bands 5150 - 5350 MHz and 5945 - 6425 MHz.

[Română]

Uniunea Europeană (UE) / Regatul Unit (UK) - frecvență radio și alimentare

Acest echipament radio funcționează cu următoarele benzi de frecvență și puteri maxime ale frecvenței radio:

Tehnologie	Bandă de frecvență [MHz]	Puterea maximă de transmisie
WLAN 802.11b/g/n/ax/be	2400 - 2483,5	< 20 dBm
WLAN 802.11a/n/ac/ax/be	5150 - 5725	< 23 dBm

Tehnologie	Bandă de frecvență [MHz]	Puterea maximă de transmisie
WLAN 802.11a/n/ac/ax/be	5725 - 5875	< 13,98 dBm
WLAN 802.11ax/be	5945 - 6425	< 23 dBm
Bluetooth BR/EDR/LE	2400 - 2483,5	< 20 dBm

Notă: este posibil ca nu toate benzile wireless să fie activate, în funcție de configurația produsului. Folosirea acestui dispozitiv este limitată la locațiile interioare, în benzile de 5150 - 5350 MHz și 5945 - 6425 MHz.

[Magyar]

Európai Unió (EU) / Egyesült Királyság (UK) – Rádióberendezések frekvenciája és energiája

Ez a rádióberendezés a következő frekvenciasávokat és maximális rádiófrekvencias teljesítményt használja:

Teknológia	Frekvenciasáv [MHz]	Maximális átviteli teljesítmény
WLAN 802.11b/g/n/ax/be	2400 - 2483,5	< 20 dBm
WLAN 802.11a/n/ac/ax/be	5150 - 5725	< 23 dBm
WLAN 802.11a/n/ac/ax/be	5725 - 5875	< 13,98 dBm
WLAN 802.11ax/be	5945 - 6425	< 23 dBm
Bluetooth BR/EDR/LE	2400 - 2483,5	< 20 dBm

Megjegyzés: A termékkonfigurációtól függően előfordulhat, hogy nem minden vezeték nélküli sáv engedélyezett. Az eszköz használata beltérre, az 5150–5350 MHz és az 5945–6425 MHz frekvenciatartományra korlátozódik.

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