

ASUS GAMING F17-TUF766HM-HX101T



i7



FAITES TAIRE VOS ADVERSAIRES

Le TUF Gaming F17 renferme un arsenal de fonctionnalités avancées pour le gaming tout en arborant un style ultra-moderne : le cocktail explosif qui va vous mener tout droit à la victoire ! Le TUF Gaming F17 vous offre la possibilité d'aller jusqu'à la GeForce RTX™ 3070 et une dalle de 240 Hz. Ce dernier présente par ailleurs un espace de couleurs 100 % sRGB tandis que son puissant processeur AMD Ryzen™ est boosté par le système de refroidissement nouvelle génération qui réduit également drastiquement le bruit généré. Sa batterie longue durée de 90 W et sa fabrication solide certifiée TUF viennent en renfort pour vous aider à donner le meilleur de vous-même, même pendant une partie qui s'éternise !

RELEVEZ TOUS LES DEFIS

Armé de caractéristiques l'aidant à affronter toutes les situations, le TUF Gaming F17 délivre des performances de haut vol pour le gaming, le streaming, etc. Vous pouvez exploiter au maximum votre processeur AMD Ryzen™ 7 Series pour bénéficier de la puissance nécessaire à la réussite du multitâche. Les visuels du gameplay sont plus fluides grâce au GPU GeForce RTX™3070 qui offre un nombre d'images par seconde élevé sur de nombreux jeux récents. Le disque SSD NVMe PCIe® jusqu'à 1 To accélère quant à lui les temps de chargement tandis que le slot SSD supplémentaire vous permet d'y ajouter plusieurs téraoctets d'espace et ainsi accueillir tous vos jeux !





ROBUSTESSE TUF

Chaque PC portable TUF Gaming présente une structure dont la robustesse est quasi militaire afin de venir à bout de toutes les situations extrêmes auxquelles il pourrait être confronté.

ARCHITECTURE RENFORCÉE

Le revêtement à motifs de nid d'abeille sous le châssis présente une découpe qui multiplie par deux la taille des ouvertures de refroidissement tout en conservant une solidité à toute épreuve.



Nouveau design

TRANSPORTEZ LE PARTOUT

Gardez un fidèle allié à vos côtés quel que soit le lieu où la vie vous mène. Compact, léger et doté d'une autonomie longue durée, ce PC portable vous permet de rester connecté au monde sans devoir chercher régulièrement une prise secteur. Son processeur Ryzen™ et sa batterie jusqu'à 90 W délivrent jusqu'à plus de 14h30 heures de lecture vidéo. Le Wi-Fi 6 (802.11ax) fournit des connexions rapides et fiables pour que vous restiez productif en tous lieux à partir du moment où une connexion sans fil est disponible.



STOCKAGE EXTENSIBLE

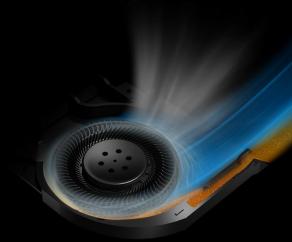
Le TUF Gaming F17 est muni d'un disque SSD NVMe PCle® jusqu'à 1 To ainsi que la possibilité d'extension du stockage en SSD afin d'accélérer les temps de chargement de nombreux jeux et applications.

PRODUCTIVITÉ EXACERBÉE

Supportant jusqu'à 32 Go de mémoire DDR4-3200 Dual Channel, le TUF Gaming F17 prend en charge le multitâche et le rendu multimédia, avec une rapidité déconcertante. La mémoire haut-débit dispose de la bande passante nécessaire pour étudier, streamer, naviguer sur internet simultanément avec un niveau de performances globales plus élevé que celui des générations précédentes. (Les deux barrettes sont accessibles si vous souhaitez les changer).

REFROIDISSEMENT LONGUE DURÉE

Le TUF Gaming F17 est doté d'un système de refroidissement complet capable de maintenir le niveau de performances du PC tout en restant efficient sur le long terme. Les caloducs et trois radiateurs éloignent la chaleur des composants principaux et la dissipent rapidement même lorsque vous faites un véritable marathon gaming! Le design autonettoyant du système de refroidissement reste efficace dans la durée tandis que les divers modes de fonctionnement disponibles permettent de trouver le juste équilibre entre performances et niveaux de bruit.



CARACTÉRISTIQUES TECHNIQUES

Part No	90NR0743-M02320
Model Name	\$17-TUF766HM-HX101T
EAN Code	4711081253082
UPC Code	19553233086
Marketing Name	ASUS TUF Gaming F17
Color	Eclipse Gray
Dimension (W x D x H)	39.9 x 26.9 x 2.21 ~ 2.39 cm
	2.60 Kg
Processor	Intel® Core™ i7-11800H Processor 2.3 GHz (24M Cache, up to 4.6 GHz, 8 Cores)
Chipset	Mobile Intel® HM570 Express Chipsets
Discrete/Optimus	
	Optimus NVIDIA® GeForce RTX™ 3060 Laptop GPU
Graphic Cappia Wattaga	
Graphic Wattage	Up to 1630MHz at 90W (95W with Dynamic Boost) 6GB GDDR6
Graphic Memory	
IGPU	Intel® UHD Graphics
Panel Size	17.3-inch
Resolution	FHD (1920 x 1080) 16:9
Refresh Rate	144Hz
Viewing Angle	85/85/85
Panel Tech	Value IPS-level
Brightness	250nits
Contrast	800:1
NTSC %	45%
SRGB %	62.5%
Adobe %	47.34%
Anti glare	anti-glare display
Adaptive-Sync technology	Adaptive-Sync
Total System Memory	8GB DDR4-3200 SO-DIMM *2
Memory Slot	2x SO-DIMM slots
DIMM Memory	8GB DDR4-3200 SO-DIMM *2
DIMM Memory Memory Max.	8GB DDR4-3200 SO-DIMM *2 32GB
Memory Max.	32GB
Memory Max. System Storage Installed	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2
Memory Max. System Storage Installed	32GB 1TB M.2 NVMe™ PCIe® 3.0 SSD 2 M.2 512GB G3x4 PCIe SSD
Memory Max. System Storage Installed M.2 slots support either SATA or NVMe M.2 SSD Support List	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe	32GB 1TB M.2 NVMe™ PCIe® 3.0 SSD 2 M.2 512GB G3x4 PCIe SSD M.2 1TB G3x4 PCie SSD 10/100/1000 Mbps
Memory Max. System Storage Installed M.2 slots support either SATA or NVMe M.2 SSD Support List	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 (*BT version may change with OS upgrades.)
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps WI-FI 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 (*BT version may change with OS upgrades.) 1x RJ4S LAN port 1x Thunderbolt™ 4 support DisplayPort™
Memory Max. System Storage installed M. 2 slots support either SATA or NV/Me M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 (*BT version may change with OS upgrades.) 1x R145 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4
Memory Max. System Storage installed M. 2 slots support either SATA or NV/Me M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 (*BT version may change with OS upgrades.) 1x R145 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b
Memory Max. System Storage installed M. 2 slots support either SATA or NV/Me M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 *BT version may change with OS upgrades.) 1x R145 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 720P HD camera
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic	32GB 1TB M.2 NVMe™ PCle™ 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 ™BT version may change with OS upgrades.) 1x R145 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 720P HD camera Built-in array microphone
Memory Max. System Storage installed M. 2 slots support either SATA or NV/Me M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic Keyboard Type	32GB 1TB M.2 NVMe™ PCle® 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 ®BT version may change with OS upgrades.) 1x R145 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 720P HD camera Built-in array microphone Backlit Chiclet Keyboard RGB
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic	32GB 1TB M.2 NVMe™ PCle™ 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 (*BT version may change with OS upgrades.) 1x RI45 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 720P HD camera Built-in array microphone Backlit Chiclet Keyboard RGB 2x 2W speaker
Memory Max. System Storage installed M. 2 slots support either SATA or NV/Me M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic Keyboard Type	32GB 1TB M.2 NVMe™ PCle™ 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2™2 (*BT version may change with OS upgrades.) 1x RJ45 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 220P HD camera Built-in array microphone Backlit Chiclet Keyboard RGB 2x 2W speaker AI mic noise-canceling
Memory Max. System Storage Installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers	326B 1TB M.2 NVMe™ PCIe® 3.0 SSD 2 M.2 512GB G3x4 PCIe SSD M.2 1TB G3x4 PCIe SSD M.2 1TB G3x4 PCIe SSD Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 **BT version may change with OS upgrades.) 1x RI45 LAN port 1x RI45 LAN port 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 720P HD camera Built-in array microphone Backlit Chiclet Keyboard RGB 2x 2W speaker Al mic noise-canceling DTS software
Memory Max. System Storage Installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers	32GB 1TB M.2 NVMe™ PCle™ 3.0 SSD 2 M.2 512GB G3x4 PCle SSD M.2 1TB G3x4 PCle SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2™2 (*BT version may change with OS upgrades.) 1x RJ45 LAN port 1x Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 2DP HD camera Built-in array microphone Backlit Chiclet Keyboard RGB 2x 2W speaker AI mic noise-canceling
Memory Max. System Storage Installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth J/O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech	326B 1TB M.2 NVMe™ PCIe® 3.0 SSD 2 M.2 512GB G3x4 PCIe SSD M.2 1TB G3x4 PCIe SSD 10/100/1000 Mbps Wi-Fi 6(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 **BT version may change with OS upgrades.) 1x RI45 LAN port 1x RI45 LAN port 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt™ 4 support DisplayPort™ 3x USB 3.2 Gen 1 Type-A//1x 0.5mm Combo Audio Jack Thunderbolt™ 4 1x HDMI 2.0b 720P HD camera Built-in array microphone Backlit Chiclet Keyboard RGB 2x 2W speaker Al mic noise-canceling DTS software
Memory Max. System Storage Installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth // O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech Operating System	226B 17B M.2 NVMe** PCIe** 3.0 SSD 2 M.2 512GB G3x4 PCIe SSD M.2 11R G3x4 PCIe SSD 10/100/1000 Mbps Wi-FI (5802.11ax) + Bluetooth 5.2 (Dual band) 2*2 **Ert version may change with OS upgrades.} 1x RIAS LAN port 1x Thunderbolt** 4 support DisplayPort** 3x USB 3.2 Gen I Type-A//1x 3.5mm Combo Audio Jack Thunderbolt** 4 1x HDM1 2.0b 220P HD camera Built-in array microphone Backlit Chiclet Keyboard RGB 2x 2W speaker Al mic noise-canceling DTS software Windows 10 Home - ASUS recommends Windows 10 Pro for business 1-month trial for new Microsoft 365 customers. Credit card required. BIOS Administrator Password and User Password Protection
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth // O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech Operating System Office	27 M.2 S12GB G3x4 PCIe SSD M.5 S12GB G3x4 PCIe SSD M.6 S12GB G3x4 PCIe SSD M.7 S12GB G3x4 PC
Memory Max. System Storage installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN Wi-Fi/Bluetooth // O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech Operating System Office	226B 17B M.2 NVMe** PCIe** 3.0 SSD 2 M.2 512GB G3x4 PCIe SSD M.2 11R G3x4 PCIe SSD 10/100/1000 Mbps Wi-FI (5802.11ax) + Bluetooth 5.2 (Dual band) 2*2 **Ert version may change with OS upgrades.} 1x RIAS LAN port 1x Thunderbolt** 4 support DisplayPort** 3x USB 3.2 Gen I Type-A//1x 3.5mm Combo Audio Jack Thunderbolt** 4 1x HDM1 2.0b 220P HD camera Built-in array microphone Backlit Chiclet Keyboard RGB 2x 2W speaker Al mic noise-canceling DTS software Windows 10 Home - ASUS recommends Windows 10 Pro for business 1-month trial for new Microsoft 365 customers. Credit card required. BIOS Administrator Password and User Password Protection
Memory Max. System Storage Installed M. 2 slots support either SATA or NVMe M. 2 SSD Support List LAN WI-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech Operating System Office Security	22GB 1TB M.2 NVMe ¹¹² PCIe ¹² 3.0 SSD 2 M.2 512GB G3x4 PCIe SSD M.2 1TB G3x4 PCIe SSD M.2 1TB G3x4 PCIe SSD 10/100/1000 Mbps Wi-Fi G(802.11ax)+Bluetooth 5.2 (Dual band) 2*2 (*BT version may change with OS upgrades.) 1x RI4S LAN port 1x RI4S LAN port 3x USB 3.2 Gen 1 Type-A//1x 3.5mm Combo Audio Jack Thunderbolt** 4 1x HDM1.20b 220P HD camera 8ulit-in array microphone 8acklit Chiefet Keyboard RGB 2x 2W speaker Al mic noise-canceling DTS software Windows 10 Home - ASUS recommends Windows 10 Pro for business 1month trial for new Microsoft 365 customers. Credit card required. BIOS Administrator Password and User Password Protection Kensington Lock
Memory Max. System Storage Installed M.2 slots support either SATA or NVMe M.2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech Operating System Office Security Battery	2268 178 M.2 NVMe" PCIe" 3.0 SSD 2 M.2 51268 G3x4 PCIe SSD M.2 178 G3x4 PCIe SSD M.2 178 G3x4 PCIe SSD 10/100/1000 Mbps W.F.F 6(602.11ax) Heluctooth 5.2 (Dual band) 2"2 ("BT version may change with OS upgrades.) 1x RJ6 SLAV port 1x RJ6 SLAV port 3x USB 3.2 Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt" 4 support DisplayPort" 3x USB 3.2 Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3x Gen 1 Type- A//1x 3.5mm Combo Audio Jack Thunderbolt "4 support DisplayPort" 3x USB 3
Memory Max. System Storage Installed M.2 slots support either SATA or NVMe M.2 SSD Support List LAN Wi-Fi/Bluetooth //O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech Operating System Office Security Battery Power	2268 118 M. 2 NVMe*** PCIe** 3.0 SSD 2 M. 2 S12GB G334 PCIe SSD M. 2 118 G344 PCIe SSD M. 2 118 G344 PCIe SSD 10/100/1000 Mbps W. F16 (G02.11ax)+Bluetooth 5.2 (Dual band) 2**2 **ET version any stange with OS upgrades.) 1x RJAS LAN port 1x Thunderboth*** a support DiplayPort** 2x USB 3.2 Gen 1 Type-A/1/x 3.5mm Combo Audio Jack Thunderboth*** 4 1x HDMI 2.0b 220P HD camera Backlit Chiclet keyboard RGB 2x 2W speaker Al mic noise-cancelling D1S achware Windows 10 Home - ASUS recommends Windows 10 Pro for businessmonth trial for new Microsoft 365 customers. Credit card required. 800 S Administrator Password and User Password Protection Kensington Lock 90WHrs, ASJP, 4-cell Li-ion 6-0, 200W AC Adapter, Output: 20V DC, 10A, 200W, Input: 100-240V AC, 50/60Hz universal Marketing Giveaway (TUF Sticker) TUF Gaming Backpack 9304 TUF Gaming Backpack
Memory Max. System Storage Installed M.2 slots support either SATA or NVMe M.2 SSD Support List LAN Wi-Fi/Bluetooth I/O Ports Thunderbolt Display output Webcam Mic Keyboard Type Speakers Audio Tech Operating System Office Security Battery Power Bundled Peripherals	2268 178 M. 2 NVMe*** PCIe** 3.0 SSD 2 M. 2 512GB G3v4 PCIe SSD M. 2 118 G3v4 PCIe SSD 10/100/1000 Mbps W. Fi 5(602. 11x)+Bluetoth 5.2 (Dual band) 2*2* (*Tel version may change with 0.5 upgrades.) 1x RJAS (AN port to Thunderboth** 4 support DisplayPort**) 1x RJAS (AN port to Thunderboth** 4 support DisplayPort**) 2x USB 3.2 Gen 1 Type A//1x 3.5mm Combo Audio Jack Thunderboth** 4 1x HDMI 2.0b 220P HD camera Bull: ha rary microphone 3xckit Chiclet Keyboard RGB 2x 2VV speaker Al mic noise-canceling DTS software Windows 1D Home - ASUS recommends Windows 1D Pro for business 1. month trial for new Microsoft 365 customers. Credit card required. BIOS Administrator Password and User Password Protection Kensington Lock 90WHrs, ASIP, 4-cell Li-ion 60, 200W NC Adapter, Output: 20V DC, 10A, 200W, Input: 100-240V AC, 50/50Hz universal Marketing (Kewaway (TUF Sticker) TUF Gaming backpack