

Summit E15

Modern 14

Modern 14

Prestige 15

IIISI™

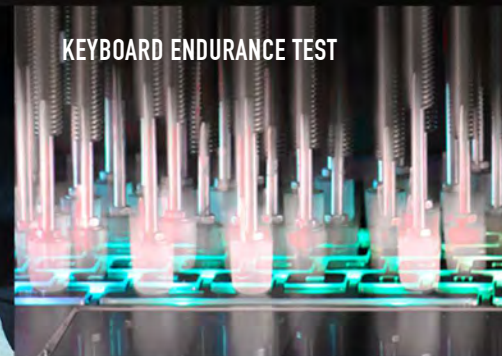
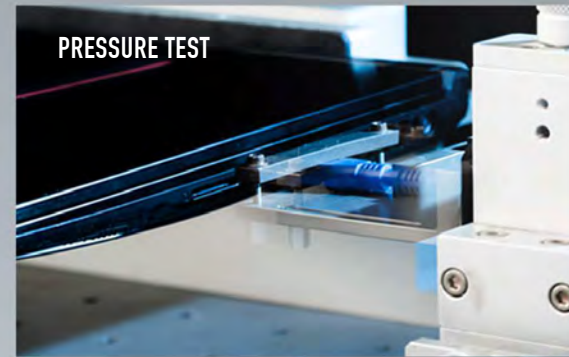
Business & Productivity Laptops

ABOUT MSI

MSI is a world leader in gaming, content creation and AIoT solutions. Bolstered by its cutting-edge R&D capabilities and customer-driven innovation, MSI has a wide-ranging global presence spanning over 120 countries. Its comprehensive lineup of laptops, graphics cards, monitors, motherboards, desktops, peripherals, servers, IPCs, robotic appliances, and vehicle infotainment and telematics systems are globally acclaimed. Committed to advancing user experiences through the finest product quality, intuitive user interface and design aesthetics, MSI is a leading brand that shapes the future of technology.

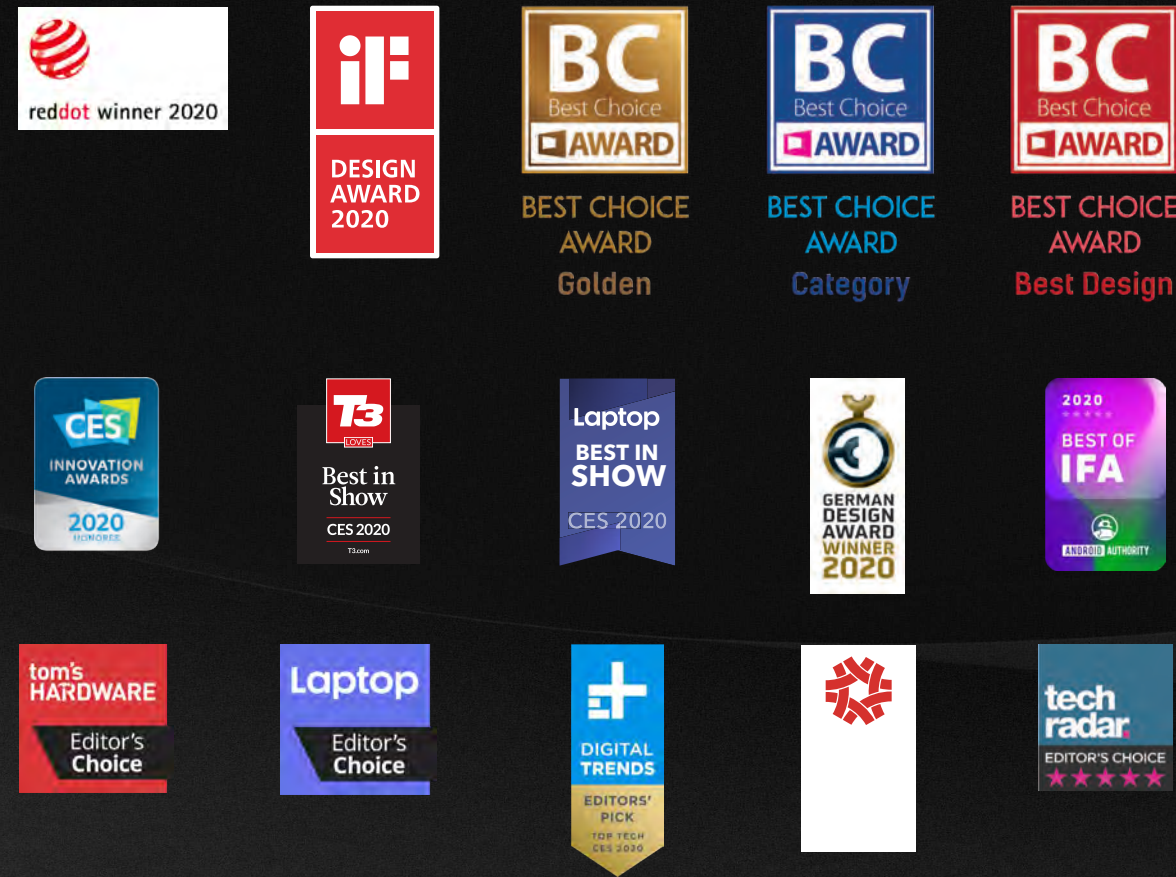
MASTERPIECE IN PROCESS

MSI has devoted countless resources into research and development not only to pursue innovative features, but also to ensure ultimate stability. Over 1900 strict tests are run throughout the production process as a way to provide gamers the best gaming experience.



MOST RELIABLE LAPTOP BRAND

MSI laptops are built with state-of-the-art technology that promises quality and performance that has been continuously well-recognized by media and gamers around the world. With a full range of selection, from portable powerhouses to high-end desktop replacements, every user can expect to have their needs met.



No.1 Shipments

In Gaming Laptop Market by Digitimes



Most Reliable

Laptop Brand by UFC-Que Choisir

NO.1 IN GAMING

”Micro-Star International (MSI) shipped a total of 1.2 million gaming notebooks in 2018, fending off the competitions from Asustek Computer with devices from its gaming sub-brands to become the largest supplier in the gaming notebook market in terms of shipments and profitability.” – **DIGITIMES**

Survey by UFC-Que Choisir across 43,000 people in Europe reveals MSI as the most reliable PC brand.

*<https://www.macg.co/materiel/2019/03/ufc-que-choisir-un-indice-de-fiabilite-pas-tendre-pour-apple-105660>

No.1 Most Reliable PC Brand in EU

INDICE DE FIABILITÉ			
1	MSI	94	★★
2	MICROSOFT	93	★★
3	APPLE	91.6	★★
4	ASUS	90.8	★★
5	LENOVO	90.7	★★
6	DELL	90.3	★★
7	HP	90.1	★★
8	ACER	89	★



TOP 5 BEST LAPTOP

”MSI laptops offer some of the best displays in the business. The company also delivers top audio quality, and scored very well in our reviews category. If you’re into gaming, this is one brand to watch.” – **LAPTOP Magazine**

TOP PLAYER. TOP CHOICE.

Since 2008, MSI has started partnering up with professional eSports teams. MSI partnerships have extended across 15 professional eSports teams around the globe. Every gaming product is tailored for the ultimate gaming experience and has become the top choice among top players in some of the most popular gaming competitions.



MSI GAMING TEAM



MSI Creator Awards

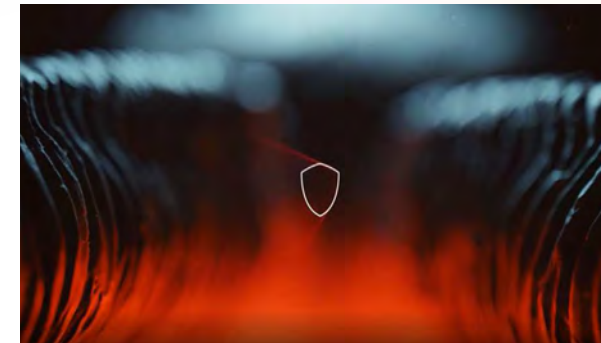
Create Your Infinite Moments

MSI Creator Awards, an online design contest, is to explore and recognize the talents in the industry. All contestants could let their imagination run wild and showcase their unlimited creativity and evaluated in relevance, skill, creativity and originality categories by experts from the corresponding area. With the current situation of the world, we have changed the scope and direction of our Creator Awards event. We encourage people to stay at home and be productive, by providing the creator communities with a platform that inspires their creativity.



3D Design | Graphic Design | Video Editing

2020 Video editing Winner – Baconnais Steven



Best Popularity Puteri Delphia – Esther



2020 2D Graphic Design winner – Yee Mun Siew



2020 3D Animation Winner – Henderson Weffera platform that inspire their creativity.



8 Cores

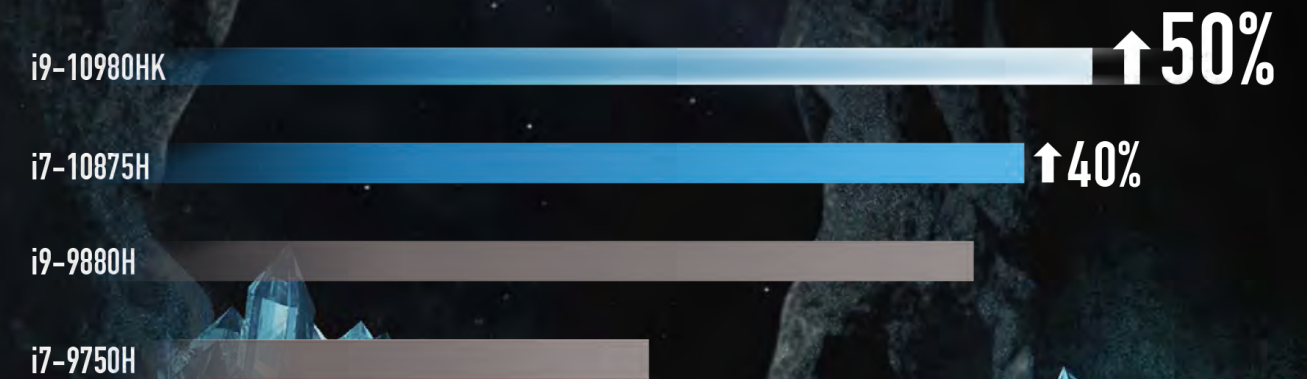
Up to **5.3** GHz
Single core Turbo

Up to **50** %
Performance boost

OUTPLAY THE COMPETITION

Experience a 50% boost in computing from gen-to-gen. MSI Laptop equips the 10th Gen. Intel® Core™ i9 processor (Comet Lake H) with the upmost computing power to bring you an unparalleled gaming experience. Higher single core frequency is better for gaming experience.

*Performance compared to i7-9750H. Specs varies by model.



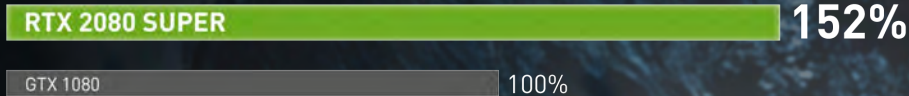


GET SUPER POWERS. RTX. IT'S ON.

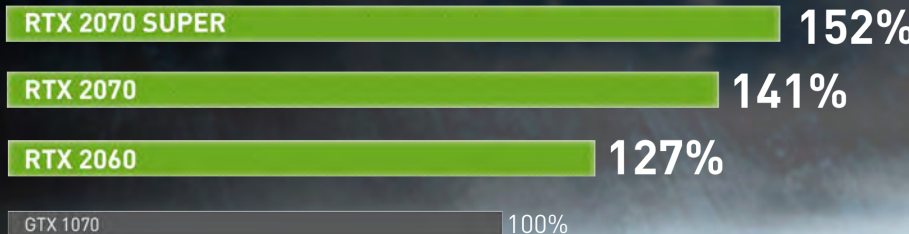
NVIDIA GEFORCE[®] RTX SUPER[™] SERIES GRAPHICS

The new GeForce RTX SUPER Series has more cores and higher clocks for SUPER fast performance compared to previous-gen GPUs. See your games come to life with SUPER-fast ray tracing; delivers physically accurate shadows, reflections, and lighting. Tap into Tensor Cores for SUPER-powerful AI-processing. Advanced memory, performance boosts, and processing technologies make these GPUs the perfect weapon for hardcore gamers. Get your SUPER powers.

GEFORCE RTX 2080 SUPER



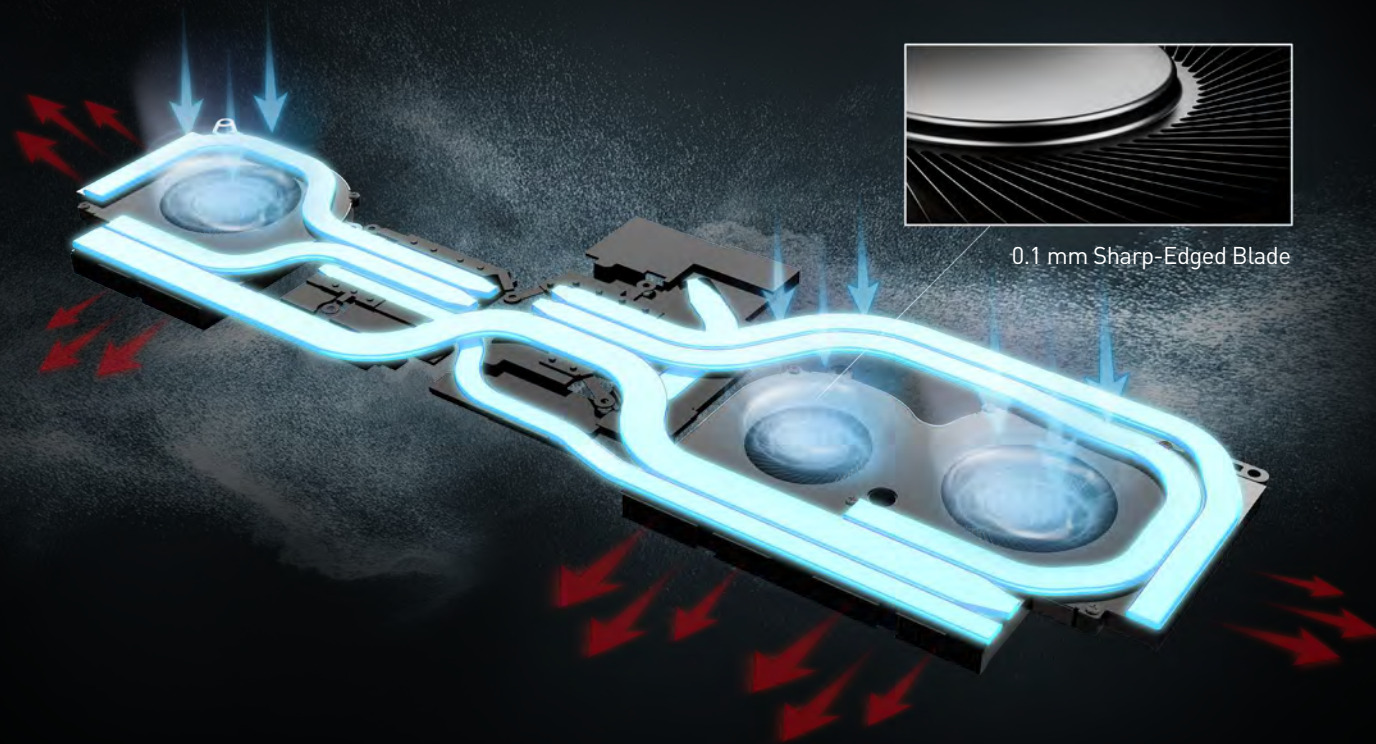
GEFORCE RTX 2070 SUPER & RTX 2070 & 2060



*Performance may vary by system configuration and game settings.



PERFORMANCE 



0.1 mm Sharp-Edged Blade

EXCLUSIVE COOLER BOOST TECHNOLOGY STAY COOL, STAY POWERFUL

To have extreme performance, an efficient cooling system is required to exhaust the heat. MSI's exclusive Cooler Boost Technology ensures optimal thermal dissipation. With the world's thinnest 0.1 mm sharp-edged fan blade design, MSI enhances the fan airflow and provides the best gaming experience.

**Cooler
Boost
TITAN**



**Cooler
Boost 5**

PERFORMANCE 



99.9Whr

ARMED WITH POWER THAT LASTS

Packed to the legal flight limit, the 99.9Whr large battery capacity provides longer runtime and sustained power in unplugged circumstances.

VISUALS 



300Hz

**300Hz ULTRA-HIGH REFRESH RATE
BLAZE THROUGH THE GAME**

Get 5x the refresh rate over conventional laptop displays with the most vibrant and contrast visuals.

*Optional. Actual specification may vary by configurations.

VISUALS 

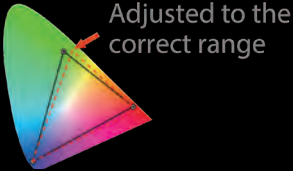


TRUE COLOR
TECHNOLOGY

TRUE COLOR 3.0 THE NEXT-TO-PERFECT COLOR PRESENTATION

MSI True Color Technology sets a new standard in developing a level of accuracy for display technology. Each display undergoes thorough examinations and extensive factory-calibration process, guaranteeing exceptional color fidelity of close to 100% sRGB.

Color Visible Range
100% sRGB



Color Accuracy Enhancement



Higher Compatibility for Games

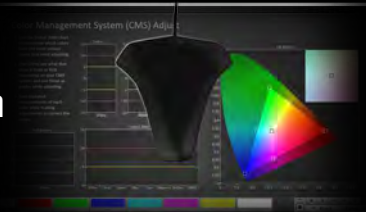


Anti-Blue Mode Night Shift

Auto Cloud Sync Color
Management ICC Profile



Color Accuracy Calibration



TRUE GAMING



Sound by
DYNAUDIO

TUNED TO PERFECTION EXPERIENCE THE SUPERIOR SOUND WITH DUO WAVE SPEAKER

Feel the power of sound and experience a whole new level of audio excellence with MSI's new Duo Wave Speaker in world-class Dynaudio sound system. The passive radiator technology generates a sonorous bass and clean, crisp sound. The front-firing design provides a punchier and more accurate sound, enjoy the ultimate auditory sensation.

*This specification may vary by model.

AUDIO



HIGH RESOLUTION AUDIO READY HEAR EVERY DETAIL

Experience sound the way it's meant to be heard. With the ability to support up to 24bit / 192kHz sampling, hear the audio as it was created.

*This specification may vary by model.



ALL NEW NAHIMIC 3 FOR NEXT LEVEL AUDIO IMMERSION

Get ready to be amazed by the all new Nahimic 3. With simple and intuitive new UI, the Nahimic 3 not only enhances in-game 3D surround sound, but it also offers even more finite control over your music, movies, and conference calls.



AUDIO

TRUE GAMING



MYSTIC LIGHT

LIGHT IT UP WITH MYSTIC LIGHT

CONTROL

Showcase your ultimate RGB gaming theme with GE66 Raider. The new mystic light with panoramic aurora lighting design now expands across the entire front of the chassis. This grants granular control over lighting, creating virtually endless combinations in 16.8 million colors.

*Lighting effects are only for illustration. Actual effect may vary by software



CONTROL

Gaming Keyboard by
steelseries
PER KEY RGB

PER-KEY RGB GAMING KEYBOARD

SHINING IS JUST THE NEW MUST

Through per-key illumination of the keyboard, you will receive real time game stat updates such as ammo levels and health levels. This keyboard is ergonomically-designed with 1.9mm of key travel for better responsive and tactile feedback, optimum WASD zone, anti-ghosting capability for up to 45 keys, mechanical-level shielding for solid feedback, and many more features gamers need to gain full control over their game.



*SteelSeries Gaming Keyboard also available in multi-zone RGB lighting or single color lighting.

TRUE GAMING

CONTROL 



MSI DRAGON CENTER FREE BUFF FOR YOUR RIG

MSI Dragon Center takes optimization to the next level with the new sleek UI. Not only does it monitor system performances but it also optimizes it through various customizable profiles.



Gaming Mode

One-click does it all, optimize all your gaming needs

Game Highlights

Capture and record your best moments

MSI Companion

Exclusive gaming on-screen-display interface lets you adjust settings in-game and provides quick monitor tracking as well

Crosshair

MSI exclusive Crosshair overlay helps you aim and shoot better on FPS gaming titles

Battery Master

Manages battery health to extend the lifecycle of your battery

Mystic Light – Voice Command

Adjust your keyboard lighting easily without having a click, just by saying “Hey Lucky” and ask for the help.

CONTROL 



MSI APP PLAYER SEAMLESS GAMING BETWEEN MOBILE AND PC

Developed under an exclusive partnership with BlueStacks, the MSI APP Player brings seamless gaming experience between mobile games and PC platform, and leverages customized features as specific keyboard lighting and better graphics with multi-task works.



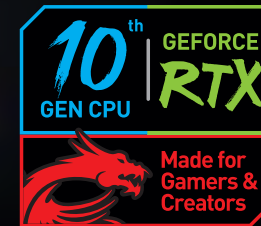
* Hotkey backlighting function only support the models with Per-Key RGB feature

TRUE GAMING



EVOLVE

BE ENCHANTED WITH THE DRAGON SPIRIT





Reveal The True Power of 10th Gen Processors
SHARPER IN CORE BLACK

GS66 Stealth

Models	GS66 Stealth					GS75 Stealth			
	10SGS	10SFS	10SF	10SE	10SD	10SGS	10SFS	10SF	10SE
Operating System	Windows 10 Home								
Processor	Up to 10th Gen. Intel® Core™ i9 Processors								
Graphics	NVIDIA® GeForce RTX™ 2080 SUPER™ with Max-Q design	NVIDIA® GeForce RTX™ 2070 SUPER™ with Max-Q design	NVIDIA® GeForce RTX™ 2070 with Max-Q design	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce® GTX 1660 Ti	NVIDIA® GeForce RTX™ 2080 SUPER™ with Max-Q design	NVIDIA® GeForce RTX™ 2070 SUPER™ with Max-Q design	NVIDIA® GeForce RTX™ 2070 with Max-Q design	NVIDIA® GeForce RTX™ 2060
Graphic Video Memory (max)	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6	6 GB GDDR6	6 GB GDDR6	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6	6 GB GDDR6
Performance									
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots					Up to DDR4-3200, 2 Slots			
USB Type-C	1 x Thunderbolt 3 (with PD charging) 1 x USB3.2 Gen2					1 x Thunderbolt™ 3 (with PD charging) 1 x USB3.2 Gen2(with Display function)			
Battery capacity	99.9 Whr					82 Whr			
Cooler Boost Technology	Cooler Boost Trinity+					Cooler Boost Trinity+			
Visuals									
300Hz IPS-level Gaming Display (Optional)	•	•	•	•	•	•	•	•	•
240Hz IPS-level Gaming Display (Optional)	•	•	•	•	•	•	•	•	•
True Color 3.0 Technology	•	•	•	•	•	•	•	•	•
Matrix Display	1+2	1+2	1+2	1+2	1+2	1+3	1+3	1+3	1+3
Audio									
Duo Wave Speaker	•	•	•	•	•	•	•	•	•
Dynaudio	•	•	•	•	•	•	•	•	•
Hi-Res Audio	•	•	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•	•	•
Control									
Per-Key RGB Gaming Keyboard by SteelSeries	•	•	•	•	•	•	•	•	•
IR Camera	•	•	•	•	•	•	•	•	•
MSI Dragon Center 2020	•	•	•	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•	•	•	•
SteelSeries Engine 3	•	•	•	•	•	•	•	•	•
Backlighting	Per-Key RGB					Per-Key RGB			
MSI App Player	•	•	•	•	•	•	•	•	•
Silky Smooth Touchpad	•	•	•	•	•	•	•	•	•
Streaming									
Killer DoubleShot Pro	• (Optional)					• (Optional)			
Killer Ethernet E3100	•					•			
Killer Wi-Fi 6	• (Optional)					• (Optional)			
Killer xTend Technology	• (Optional)					• (Optional)			

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200



Stealth 15M

SLIM · SHARP · STYLISH

Models	Stealth 15M	
	A11SEK	A11SDK
Operating System	Windows 10 Home / Windows 10 Pro	
Processor	Up to 11th Gen. Intel® Core™ i7 U-Processors	
Graphics	NVIDIA® GeForce RTX™ 2060 with Max-Q design	NVIDIA® GeForce® GTX 1660 Ti with Max-Q design
Graphic Video Memory (max)	6 GB GDDR6	6 GB GDDR6
Performance		
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	1x Thunderbolt™ 4 (with PD charging)	1x Thunderbolt™ 4 (with PD charging)
PCIe Gen4 x4 Slot	•	•
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5
Battery Life	10 hrs*	10 hrs*
Visuals		
144Hz IPS-level Gaming Display (Optional)	•	•
Matrix Display	1+2	1+2
Audio		
Hi-Res Audio	•	•
Nahimic 3	•	•
Control		
MSI Dragon Center 2020	•	•
Gaming Mode	•	•
Backlighting	RGB	RGB
MSI App Player	•	•
Streaming		
Intel Wi-Fi 6	•	•

* Tested by MobileMark® 2014 office productivity scenario. The battery life will vary from specifications and system configuration.



LIGHT 'EM UP

GE66 Raider

Models	GE66 Raider			GE75 Raider		
	10SGS	10SFS	10SF	10SGS	10SFS	10SF
Operating System	Windows 10 Home					
Processor	Up to 10th Gen. Intel® Core™ i9 Processors					
Graphics	NVIDIA® GeForce RTX™ 2080 SUPER™ with Max-Q design	NVIDIA® GeForce RTX™ 2070 SUPER™	NVIDIA® GeForce RTX™ 2070	NVIDIA® GeForce RTX™ 2080 SUPER™	NVIDIA® GeForce RTX™ 2070 SUPER™	NVIDIA® GeForce RTX™ 2070
Graphic Video Memory (max)	8 GB GDDR6			8 GB GDDR6		
Performance						
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots			Up to DDR4-3200, 2 Slots		
USB Type-C	1 x USB3.2 Gen2 (with Display function) 1 x USB3.2 Gen2x2			USB3.2 Gen2		
Battery capacity	99.9Whr	99.9Whr	99.9Whr	65Whr	51Whr	51Whr
Cooler Boost Technology	Cooler Boost 5			Cooler Boost 5		
Visuals						
300Hz IPS-level Gaming Display (Optional)	•	•	•	•	•	•
240Hz IPS-level Gaming Display (Optional)	•	•	•	•	•	•
True Color 3.0 Technology	•	•	•	•	•	•
Matrix Display	1+3	1+3	1+3	1+2	1+2	1+2
Audio						
Duo Wave Speaker	•	•	•			
Giant Speaker				• w/ Woofer	• w/ Woofer	• w/ Woofer
Dynaudio	•	•	•	•	•	•
Hi-Res Audio	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•
Control						
Per-Key RGB Gaming Keyboard by SteelSeries	•	•	•	•	•	•
Mystic Light	•	•	•			
MSI Dragon Center 2020	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•
SteelSeries Engine 3	•	•	•	•	•	•
Backlighting	Per-Key RGB	Per-Key RGB	Per-Key RGB	Per-Key RGB	Per-Key RGB	Per-Key RGB
MSI App Player	•	•	•	•	•	•
Streaming						
FHD Camera	•	•	•			
Killer DoubleShot Pro	•	•	•	•	•	•
Killer Ethernet	E3100	E3100	E3100	E2500	E2500	E2500
Killer Wi-Fi 6	•	•	•	•	•	•
Killer xTend Technology	•	•	•	•	•	•

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200



LIGHT 'EM UP

GE66 Raider

DRAGONSHIELD LIMITED EDITION

Models	GE66 Raider Dragonshield Limited Edition		
	10SGS	10SFS	10SF
Operating System	Windows 10 Home		
Processor	Up to 10th Gen. Intel® Core™ i9 Processors		
Graphics	NVIDIA® GeForce RTX™ 2080 SUPER™ with Max-Q design	NVIDIA® GeForce RTX™ 2070 SUPER™	NVIDIA® GeForce RTX™ 2070
Graphic Video Memory (max)	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6
Performance			
DDR4-2666 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	1 x USB3.2 Gen2 (with Display function) 1 x USB3.2 Gen2x2		
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5
Visuals			
300Hz IPS-level Gaming Display (Optional)	•	•	•
240Hz IPS-level Gaming Display (Optional)	•	•	•
True Color 3.0 Technology	•	•	•
Matrix Display	1+3	1+3	1+3
Audio			
Duo Wave Speaker	•	•	•
Dynaudio	•	•	•
Hi-Res Audio	•	•	•
Nahimic 3	•	•	•
Control			
Per-Key RGB Gaming Keyboard by SteelSeries	•	•	•
Mystic Light	•	•	•
Battery capacity	99.9Whr	99.9Whr	99.9Whr
MSI Dragon Center 2020	•	•	•
Gaming Mode	•	•	•
SteelSeries Engine 3	•	•	•
Backlighting	Per-Key RGB	Per-Key RGB	Per-Key RGB
MSI App Player	•	•	•
Streaming			
FHD Camera	•	•	•
Killer DoubleShot Pro	•	•	•
Killer Ethernet E3100	•	•	•
Killer Wi-Fi 6	•	•	•
Killer xTend Technology	•	•	•

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200

READY FOR FLIGHT

Complete your gaming room setup with the limited edition gaming mouse, mousepad, and Dragonsshield spaceship model. Own the Dragonsshield Limited edition and pilot to the ends of the galaxy.

*Bundle items are available for a limited time and quantities and it is excluded from MSI's standard warranty.

*Bundle items may vary by country. Please check your local MSI authorized retailers.





TOTAL DOMINANCE

GT76 Titan

Models	GT76 Titan DT		GT76 Titan
	10SGS	10SFS	10SF
Operating System	Windows 10 Home		
Processor	Up to 10th Gen. Intel® Core™ i9 Desktop Processors		Up to 10th Gen. Intel® Core™ i7 Processors
Graphics	NVIDIA® GeForce RTX™ 2080 SUPER™	NVIDIA® GeForce RTX™ 2070 SUPER™	NVIDIA® GeForce RTX™ 2070
Graphic Video Memory (max)	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6
Performance			
DDR4 Memory Slot	4 slots	4 slots	4 slots
USB Type-C	1 x Thunderbolt™ 3 1 x USB3.2 Gen2	1 x Thunderbolt™ 3 1 x USB3.2 Gen2	1 x Thunderbolt™ 3 1 x USB3.2 Gen2
Cooler Boost Technology	Cooler Boost Titan	Cooler Boost Titan	Cooler Boost Titan
Visuals			
300Hz IPS-level Gaming Display (Optional)	•	•	
240Hz IPS-level Gaming Display (Optional)	•	•	•
144Hz IPS-level Gaming Display (Optional)			•
4K 100% Adobe RGB, IPS-level Display (Optional)	•	•	•
True Color 3.0 Technology	•	•	•
Matrix Display	1+3 / Surround	1+3 / Surround	1+3 / Surround
Audio			
Dynaudio	• w/ Woofer	• w/ Woofer	• w/ Woofer
Hi-Res Audio	•	•	•
Nahimic 3	•	•	•
Control			
Per-Key RGB Gaming Keyboard by SteelSeries	•	•	•
Mystic Light	•	•	•
IR Camera	•	•	
MSI Dragon Center 2020	•	•	•
Gaming Mode	•	•	•
SteelSeries Engine 3	•	•	•
Backlighting	Per-Key RGB	Per-Key RGB	Per-Key RGB
MSI App Player	•	•	•
Streaming			
Killer DoubleShot Pro	•	•	•
Killer Ethernet E3100	•	•	
Killer xTend Technology	•	•	•
Killer Wi-Fi 6	•	•	•



Models	GP75 Leopard				GP65 Leopard		
	10SFSK	10SFK	10SEK	10SDK	10SFK	10SEK	10SDK
Operating System	Windows 10 Home				Windows 10 Home		
Processor	Up to 10th Gen. Intel® Core™ i7 Processors				Up to 10th Gen. Intel® Core™ i7 Processors		
Graphics	NVIDIA® GeForce RTX 2070 SUPER™	NVIDIA® GeForce RTX™ 2070	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce® GTX 1660 Ti	NVIDIA® GeForce RTX™ 2070	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce® GTX 1660 Ti
Graphic Video Memory (max)	8 GB GDDR6	8 GB GDDR6	6 GB GDDR6	6 GB GDDR6	8 GB GDDR6	6 GB GDDR6	6 GB GDDR6
Performance							
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots				Up to DDR4-3200, 2 Slots		
USB Type-C	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen1	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen1
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5
Visuals							
144Hz IPS-level Gaming Display (Optional)	•	•	•	•	•	•	•
Matrix Display	1+2	1+2	1+2	1+2	1+2	1+2	1+2
Audio							
Giant Speakers	•	•	•	•	•	•	•
Hi-Res Audio	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•
Control							
Per-Key RGB Gaming Keyboard by SteelSeries	•	•	•	•	•	•	•
MSI Dragon Center 2020	•	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•	•
SteelSeries Engine 3	•	•	•	•	•	•	•
Backlighting	Per-Key RGB	Per-Key RGB	Per-Key RGB	Per-Key RGB	Per-Key RGB	Per-Key RGB	Per-Key RGB
MSI App Player	•	•	•	•	•	•	•
Streaming							
Gigabit Ethernet	•	•	•	•	•	•	•
Intel Wi-Fi 6	•	•	•	•	•	•	•

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200



Models	GL75 Leopard						
	10SFR	10SFK	10SER	10SEK	10SDR	10SDK	10SCSR
Operating System	Windows 10 Home						
Processor	Up to 10th Gen. Intel® Core™ i7 Processors						
Graphics	NVIDIA® GeForce RTX™ 2070	NVIDIA® GeForce RTX™ 2070	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce® GTX 1660 Ti	NVIDIA® GeForce® GTX 1660 Ti	NVIDIA® GeForce® GTX 1650 Ti
Graphic Video Memory (max)	8 GB GDDR6	8 GB GDDR6	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6	4 GB GDDR6
Performance							
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen1
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5
Visuals							
144Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•
120Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•
Matrix Display	1+2	1+2	1+2	1+2	1+2	1+2	1+2
Audio							
Giant Speakers	•	•	•	•	•	•	•
Hi-Res Audio	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•
Control							
Per-Key RGB Gaming Keyboard by SteelSeries		•		•		•	
Gaming Keyboard by SteelSeries	•	•	•	•	•	•	•
MSI Dragon Center 2020	•	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•	•
SteelSeries Engine 3		•		•		•	
Backlighting	Red	Per-Key RGB	Red	Per-Key RGB	Red	Per-Key RGB	Red
MSI App Player	•	•	•	•	•	•	•
Streaming							
Gigabit Ethernet	•	•	•	•	•	•	•
Intel Wi-Fi 6	•	•	•	•	•	•	•

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200

Models	GL75 Leopard			GL65 Leopard			
	10SCSK	10SCXR	10SCXK	10SFSK	10SFR	10SFK	10SER
Operating System	Windows 10 Home						
Processor	Up to 10th Gen. Intel® Core™ i7 Processors						
Graphics	NVIDIA® GeForce® GTX 1650 Ti	NVIDIA® GeForce® GTX 1650	NVIDIA® GeForce® GTX 1650	NVIDIA® GeForce RTX 2070 SUPER™	NVIDIA® GeForce RTX 2070	NVIDIA® GeForce RTX 2070	NVIDIA® GeForce RTX 2060
Graphic Video Memory (max)	4 GB GDDR6	4 GB GDDR6	4 GB GDDR6	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6	6 GB GDDR6
Performance							
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5
Visuals							
144Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•
120Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•
Matrix Display	1+2	1+2	1+2	1+2	1+2	1+2	1+2
Audio							
Giant Speakers	•	•	•	•	•	•	•
Hi-Res Audio	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•
Control							
Per-Key RGB Gaming Keyboard by SteelSeries	•		•	•		•	
Gaming Keyboard by SteelSeries	•	•	•	•	•	•	•
MSI Dragon Center 2020	•	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•	•
SteelSeries Engine 3	•	•	•	•		•	
Backlighting	Per-Key RGB	Red	Per-Key RGB	Per-Key RGB	Red	Per-Key RGB	Red
MSI App Player	•	•	•	•	•	•	•
Streaming							
Gigabit Ethernet	•	•	•	•	•	•	•
Intel Wi-Fi 6	•	•	•	•	•	•	•

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200

Models	GL65 Leopard						
	10SEK	10SDR	10SDK	10SCSR	10SCSK	10SCXR	10SCXK
Operating System	Windows 10 Home						
Processor	Up to 10th Gen. Intel® Core™ i7 Processors						
Graphics	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce® GTX 1660 Ti	NVIDIA® GeForce® GTX 1660 Ti	NVIDIA® GeForce® GTX 1650 Ti	NVIDIA® GeForce® GTX 1650 Ti	NVIDIA® GeForce® GTX 1650	NVIDIA® GeForce® GTX 1650
Graphic Video Memory (max)	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6	4 GB GDDR6	4 GB GDDR6	4 GB GDDR6	4 GB GDDR6
Performance							
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen2	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5
Visuals							
144Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•
120Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•
Matrix Display	1+2	1+2	1+2	1+2	1+2	1+2	1+2
Audio							
Giant Speakers	•	•	•	•	•	•	•
Hi-Res Audio	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•
Control							
Per-Key RGB Gaming Keyboard by SteelSeries	•		•		•		•
Gaming Keyboard by SteelSeries	•	•	•	•	•	•	•
MSI Dragon Center 2020	•	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•	•
SteelSeries Engine 3	•		•		•		•
Backlighting	Per-Key RGB	Red	Per-Key RGB	Red	Per-Key RGB	Red	Per-Key RGB
MSI App Player	•	•	•	•	•	•	•
Streaming							
Gigabit Ethernet	•	•	•	•	•	•	•
Intel Wi-Fi 6	•	•	•	•	•	•	•

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200



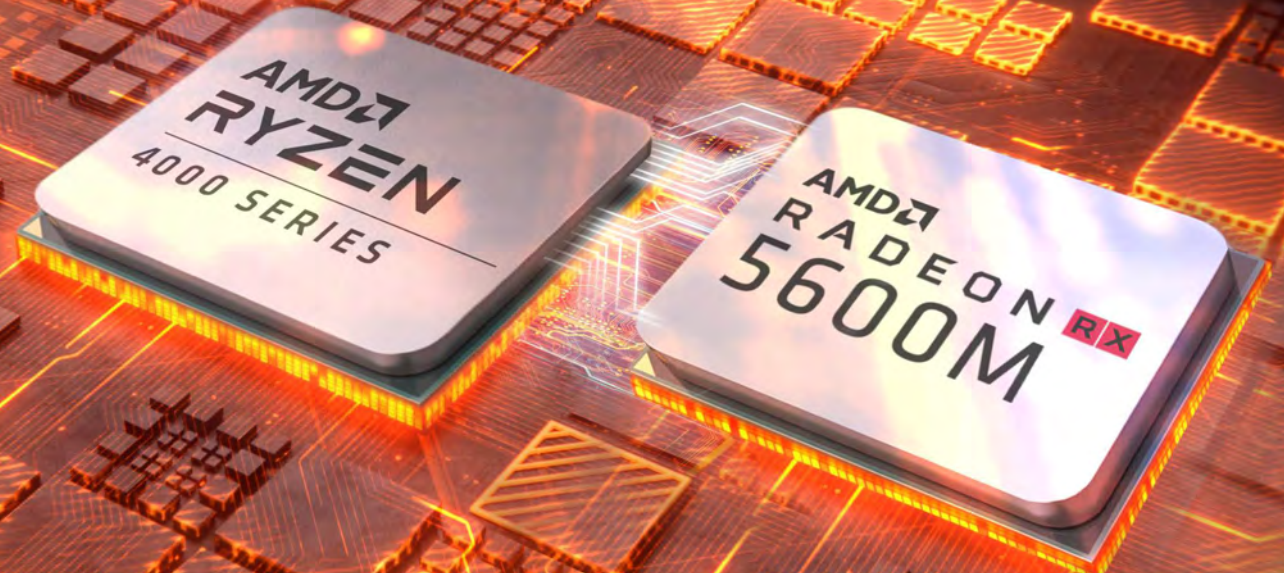
Models	GF75 Thin				GF65 Thin		GF63 Thin	
	10SER	10SDR	10SCSR	10SCXR	10SER	10SDR	10SCSR	10SCXR
Operating System	Windows 10 Home							
Processor	Up to 10th Gen. Intel® Core™ i7 Processors							
Graphics	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce GTX 1660 Ti	NVIDIA® GeForce GTX 1650 Ti	NVIDIA® GeForce GTX 1650	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce GTX 1660 Ti	NVIDIA® GeForce GTX 1650 Ti with Max-Q design	NVIDIA® GeForce GTX 1650 with Max-Q design
Graphic Video Memory (max)	6 GB GDDR6	6 GB GDDR6	4 GB GDDR6	4 GB GDDR6	6 GB GDDR6	6 GB GDDR6	4 GB GDDR6	4 GB GDDR6
Performance								
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1
Battery Life	6+ hours*	6+ hours*	6+ hours*	6+ hours*	7 hours*	7 hours*	7 hours*	7 hours*
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5	Cooler Boost 3	Cooler Boost 3	Cooler Boost 5	Cooler Boost 5	Cooler Boost	Cooler Boost
Visuals								
144Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•	•
IPS Level Display	•	•	•	•	•	•	•	•
Audio								
Hi-Res Audio	•	•	•	•	•	•	•	•
Audio Boost	•	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•	•
Control								
MSI Dragon Center 2020	•	•	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•	•	•
Backlighting	Red	Red	Red	Red	Red	Red	Red	Red
MSI App Player	•	•	•	•	•	•	•	•
Streaming								
Gigabit Ethernet	•	•	•	•	•	•	•	•
Intel Wi-Fi 6	•	•	•	•	•	•	•	•

*Tested by MobileMark® 2014 standard. The battery life will vary from specifications and system configuration.

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200.

POWERED BY THE MOST ADVANCED TECHNOLOGY

Built by the latest breakthrough 7nm technology, AMD Ryzen™ 4000 Series Mobile Processors with Radeon™ Graphics provide desktop-caliber performance in gaming laptops, enjoy immersive multimedia and gaming experiences.





7nm TECHNOLOGY GAMING LAPTOP

Alpha / Bravo

Models	Alpha 15		Alpha 17		Bravo 15		Bravo 17	
	A4DEK	A4DE	A4DEK	A4DE	A4DDR	A4DCR	A4DDK	A4DDR
Operating System	Windows 10 Home							
Processor	Up to AMD Ryzen™ 7 4800H Processors							
Graphics	AMD Radeon™ RX 5600M		AMD Radeon™ RX 5600M		AMD Radeon™ RX 5500M	AMD Radeon™ RX 5300M	AMD Radeon™ RX 5500M	
Graphic Video Memory (max)	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6	4 GB GDDR6	3 GB GDDR6	4 GB GDDR6	4 GB GDDR6
Performance								
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots		Up to DDR4-3200, 2 Slots		Up to DDR4-3200, 2 Slots		Up to DDR4-3200, 2 Slots	
USB Type-C	USB3.2 Gen1		USB3.2 Gen1		USB3.2 Gen1		USB3.2 Gen1	
Cooler Boost Technology	Cooler Boost 5		Cooler Boost 5		Cooler Boost 5		Cooler Boost 5	
Visuals								
144Hz IPS-level Gaming Display (Optional)	•	•	•	•	•	•	•	•
120Hz IPS-level Gaming Display (optional)	•	•	•	•	•	•	•	•
IPS-Level Display (Optional)						•		
AMD FreeSync™ Premium technology (Optional)	•	•	•	•	•	•	•	•
Matrix Display	1+2	1+2	1+2	1+2	1+1	1+1	1+1	1+1
Audio								
Giant Speakers	•	•	•	•				
Hi-Res Audio	•	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•	•
Control								
Per-Key RGB Gaming Keyboard by SteelSeries	•		•					
MSI Dragon Center 2020	•	•	•	•	•	•	•	•
Gaming Mode	•	•	•	•	•	•	•	•
SteelSeries Engine 3	•	•	•	•				
Backlighting	Per-Key RGB	Red	Per-Key RGB	Red	Red	Red	Per-Key RGB	Red
MSI App Player	•	•	•	•	•	•	•	•
Streaming								
Gigabit Ethernet	•	•	•	•	•	•	•	•
Wi-Fi 6	•	•	•	•	•	•	•	•

MSI recommends Windows 10 Pro for business.

Business & Productivity Laptops

Summit, Prestige and Modern Series

Now with 11th Gen. Intel® Core™ i7 Processors

MSI Business & Productivity laptops bring both portability and power to accelerate your workflow. With a wide range of product selection, MSI offers reliable solutions ranging from business enterprise to individuals that seek to work more efficiently.

Summit E15

Modern 14

Modern 14

Prestige 15





Free from Limitations

The SUMMIT series features the latest 11th Gen. Intel® Core™ i7 processor & Intel® Iris® X^e graphics, delivering heavyweight performance and lightweight portability, which will keep you in the flow, wherever you go. The 4-core processor enhances productivity and speeds up your workflow, enabling on-the-go business to blitz through demanding tasks faster than ever before.

Up to **1.5x** Faster than previous gen*

Up to **4.8GHz** Dual Core Turbo

Up to **4.5x** Faster than previous gen UHD Graphics



MSI recommends Windows 10 Pro for business.



The All New Intel® Evo™ Platform

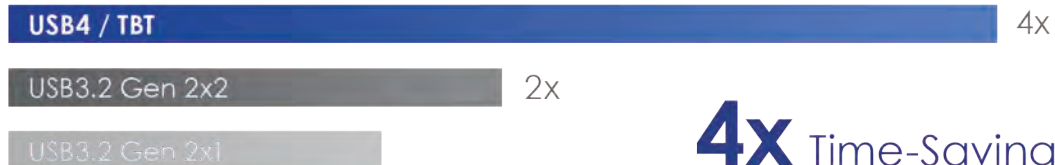
Exceptional Experience, Anywhere. Intel® Evo™ platform brings the perfect combination of performance, responsiveness, battery life and stunning visuals to a new class of sleek, stylish laptops.





Thunderbolt™ 4 Ultimate Connectivity

Paired with Thunderbolt 4 port, the SUMMIT series can transfer data at up to 40Gbps with USB 4.0 type-C and connect to multiple displays and peripherals. The UHS-III micro SD card reader offers ultra high speed data transfers.



4x Time-Saving

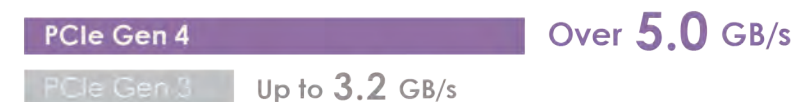
MSI recommends Windows 10 Pro for business.

PCI-E Gen.4 SSD

PCI-E Gen 4 Storage support

PCIe 4.0 efficiently boost the daily work and even has better signal reliability and integrity for improved performance.

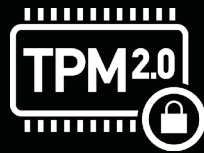
Over **1.5x** Faster Data Loading



* The performance improvement is based on preliminary estimation, actual data transfer speed will vary by SSD devices.



Business & Productivity



TPM 2.0 Enterprise-Grade Security

Trusted Platform Module (TPM) technology is designed to provide hardware-based, security-related functions. You can store data & password by encryption keys for advanced security.

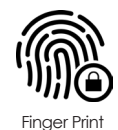
MSI recommends Windows 10 Pro for business.



Business & Productivity

😊 Windows Hello Modern Experience

With Windows Hello, you can sign-in with your face or fingerprint for an easy and secure access. Enjoy password-free experience on supported web service with the latest FIDO 2 authentication.



Finger Print



IR Camera



Determined
to Succeed

Summit E14 / E15

MSI recommends Windows 10 Pro for business.

Models	Summit E14		Summit E15	
	A11SCS	A11SCST	A11SCS	A11SCST
Operating System	Windows 10 Pro (MSI recommends Windows 10 Pro for business.)		Windows 10 Pro (MSI recommends Windows 10 Pro for business.)	
Processor	Up to 11th Gen. Intel® Core™ i7-1185G7 Processor		Up to 11th Gen. Intel® Core™ i7-1185G7 Processor	
Graphics	NVIDIA® GeForce® GTX 1650 Ti with Max-Q Design		NVIDIA® GeForce® GTX 1650 Ti with Max-Q Design	
Graphic Video Memory (max)	4GB GDDR6	4GB GDDR6	4GB GDDR6	4GB GDDR6
Performance				
DDR4 Memory Slot	LPDDR4x-4267 onboard (Dual Channel)	LPDDR4x-4267 onboard (Dual Channel)	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	2 x Thunderbolt™ 4 (with PD charging)	2 x Thunderbolt™ 4 (with PD charging)	2 x Thunderbolt™ 4 (with PD charging)	2 x Thunderbolt™ 4 (with PD charging)
PCIe Gen4 x4 Slot	•	•	•	•
Cooler Boost Technology	Cooler Boost	Cooler Boost	Cooler Boost 3	Cooler Boost 3
Battery Life	10 hrs*	10 hrs*	16 hrs**	16 hrs**
Visuals				
IPS-level Touchscreen (Optional)		•		•
4K IPS-level Display (Optional)	•		•	
Matrix Display	1+2	1+2	1+3	1+3
Audio				
Nahimic 3	•	•	•	•
Hi-Res Audio	•	•	•	•
Control				
MSI Center for Business & Productivity	•	•	•	•
Backlighting	White	White	White	White
Security				
TPM 2.0	•	•	•	•
IR Camera	•	•	•	•
Fingerprint Sensor	•	•	•	•
Communication				
Intel Wi-Fi 6	•	•	•	•

* Tested by MobileMark® 2014 office productivity scenario. The battery life will vary from specifications and system configuration.
** Tested by MobileMark® 2014 office productivity scenario. The battery life will vary from specifications and system configuration.

MSI recommends Windows 10 Pro for business.

Determined
to Succeed



Summit B14 / B15

Models	Summit B14	Summit B15
	A11M	A11M
Operating System	Windows 10 Pro (MSI recommends Windows 10 Pro for business.)	Windows 10 Pro (MSI recommends Windows 10 Pro for business.)
Processor	Up to 11th Gen. Intel® Core™ i7-1165G7 Processor	Up to 11th Gen. Intel® Core™ i7-1165G7 Processor
Graphics	Intel® Iris® X® Graphics	Intel® Iris® X® Graphics
Graphic Video Memory (max)	-	-
Performance		
DDR4 Memory Slot	Up to DDR4-3200, 1 Slot	Up to DDR4-3200, 2 Slot
USB Type-C	1 x Thunderbolt™ 4 (with PD charging)	1 x Thunderbolt™ 4 (with PD charging)
Cooler Boost Technology	Cooler Boost	Cooler Boost 3
Battery Life	10 hrs*	10 hrs**
Visuals		
IPS-level Touchscreen (optional)	•	•
Martix Display	1+2	1+2
Audio		
Nahimic 3	•	•
Hi-Res Audio	•	•
Control		
MSI Center for Business & Productivity	•	•
Backlighting	White	White
Security		
TPM 2.0	•	•
Fingerprint Sensor	•	•
Communication		
Intel Wi-Fi 6	•	•

* Tested by MobileMark® 2014 office productivity scenario. The battery life will vary from specifications and system configuration.

** Tested by MobileMark® 2014 office productivity scenario. The battery life will vary from specifications and system configuration.



THE ESSENCE OF ELITE

Prestige 15

MSI recommends Windows 10 Pro for business.

Models	Prestige 14 Evo	Prestige 14		Prestige 15	
	A11M	A11SCS	A11SCX	A11SCS	A11SCX
Operating System	Windows 10 Home / Windows 10 Pro (MSI recommends Windows 10 Pro for business.)				
Processor	Up to 11th Gen. Intel® Core™ i7-1185G7 Processor				
Graphics	Intel® Iris® X® Graphics	NVIDIA® GeForce® GTX 1650 Ti with Max-Q Design	NVIDIA® GeForce® GTX 1650 with Max-Q Design	NVIDIA® GeForce® GTX 1650 Ti with Max-Q Design	NVIDIA® GeForce® GTX 1650 with Max-Q Design
Graphic Video Memory (max)	-	4GB GDDR6	4GB GDDR6	4GB GDDR6	4GB GDDR6
Colors	Pure White / Carbon Gray / Rose Pink			Carbon Gray / Urban Silver	
Performance					
DDR4 Memory Slot	LPDDR4x-4267 onboard(Dual Channel)			Up to DDR4-3200, 2 Slots	
USB Type-C	2 x Thunderbolt™ 4 (with PD charging)			2 x Thunderbolt™ 4 (with PD charging)	
PCIe Gen4 x4 Slot	●	●	●	●	●
Cooler Boost Technology	Cooler Boost	Cooler Boost	Cooler Boost	Cooler Boost 3	Cooler Boost 3
Battery Life	12 hrs*	10 hrs*	10 hrs*	16 hrs**	16 hrs**
Visuals					
True Pixel Display (Optional)		●	●	●	●
True Color 3.0 Technology	●	●	●	●	●
4K IPS-level Display (Optional)		●	●	●	
IPS Level Display (Optional)	●	●	●	●	●
Marix Display	1+2	1+2	1+2	1+3	1+3
Audio					
Nahimic 3		●	●	●	●
Hi-Res Audio	●	●	●	●	●
Control					
MSI Center for Business & Productivity	●	●	●	●	●
IR Camera	●	●	●	●	●
Fingerprint Sensor	●	●	●	●	●
Backlighting	White	White	White	White	White
Silky Smooth Touchpad	●	●	●	●	●
Communication					
Intel Wi-Fi 6	●	●	●	●	●

* Tested by MobileMark® 2014 office productivity scenario. Test configuration: Prestige 14 A10SC / Super battery mode. The battery life will vary from specifications and system configuration.
** Tested by MobileMark® 2014 office productivity scenario. Test configuration: Prestige 15 A10SC / Super battery mode. The battery life will vary from specifications and system configuration.



• Pure White



• Carbon Gray



• Rose Pink



• Urban Silver



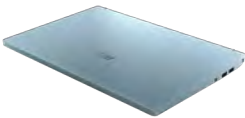
Modern 14 / 15

MSI recommends Windows 10 Pro for business.

Models	Modern 14			Modern 15		
	B11SB	B11M	B4MW	A11SB	A11M	A4M
Operating System	Windows 10 Home / Windows 10 Pro (MSI recommends Windows 10 Pro for business.)					
Processor	Up to 11th Gen. Intel® Core™ i7-1165G7 Processor		Up to AMD Ryzen™ 7 4700U Processors	Up to 11th Gen. Intel® Core™ i7-1165G7 Processor		Up to AMD Ryzen™ 7 4700U Processors
Graphics	NVIDIA® GeForce® MX450	Intel® Iris® X ^e Graphics	AMD Radeon™ Graphics	NVIDIA® GeForce® MX450	Intel® Iris® X ^e Graphics	AMD Radeon™ Graphics
Graphic Video Memory (max)	2 GB GDDR5	-	-	2 GB GDDR5	-	-
Chassis Color	Carbon Gray/ Blue Stone / Beige Mousse		Carbon Gray / Blue Stone	Carbon Gray / Urban Silver		
Performance						
DDR4 Memory Slot	Up to DDR4-3200, 1 Slot	Up to DDR4-3200, 1 Slot	Up to DDR4-3200, 2 Slot	Up to DDR4-3200, 2 Slot	Up to DDR4-3200, 2 Slot	Up to DDR4-3200, 2 Slot
USB Type-C	1 x Thunderbolt™ 4 (with PD charging)		1 x USB3.2 Gen1	1 x Thunderbolt™ 4 (with PD charging)		1 x USB3.2 Gen2 (with Display function)
PCIe Gen4 x4 Slot	●	●		●	●	
Cooler Boost Technology	Cooler Boost	Cooler Boost	Cooler Boost	Cooler Boost 3	Cooler Boost 3	Cooler Boost 3
Visuals						
IPS Level Display	●	●	●	●	●	●
True Color 3.0 Technology (Optional)	●	●	●	●	●	●
Matrix Display	1+2	1+2	1+1	1+2	1+2	1+2
Audio						
Hi-Res Audio	●	●	●	●	●	●
Nahimic 3	●	●	●	●	●	●
Control						
MSI Center for Business & Productivity	●	●	●	●	●	●
Backlighting	White	White	White	White	White	White
Communication						
802.11ac (Wi-Fi 5)			●			●
802.11ax (Wi-Fi 6)	●	●		●	●	



• Carbon Gray



• Blue Stone



• Beige Mousse



• Urban Silver

Content Creation

Create Your Moments





Spectacular Visual Experience

Visualization matters, especially for content creations. The exclusive True Pixel display delivers true-to-life images. Highlighting five significant features – 4K resolution, AdobeRGB 100% color gamut, Delta E<2, True Color Technology and Verified by CalMan– tools necessary for creative work, design, photo and video editing.

* Display accuracy and Delta-E value may change over time as displays age due to normal wear and tear. Periodical color calibration is recommended for optimal color accuracy.



High Resolution >220 PPI



Wide Color Range



Per-unit Factory Calibration



Color Accuracy



Verified by industry leading color calibration solution provider.



World's First Creator Laptop with Mini LED Display

MSI Creator 17 is the world's 1st laptop to come with new revolutionary technology, the Mini LED display, which can provide top-notch, true-to-life color accuracy and visual entertainment experience for creative work, design, photo and video editing.



Zero Image Retention (Burn-in)



DisplayHDR 1000



Brightness >1000nits



Wide Color Range
100% DCI-P3

Ultimate compatibility

MSI workstations are ISV certified systems, officially recognized and certified by major ISVs in engineering, 3D modeling, designing and more. They're guaranteed to offer an absolute professional experience with no comparison in applications from Adobe, AutoDesk, Dassault and others.



Reliability Matters for Your Laptop

Ruggedness, reliability and durability are what a laptop should be. To provide the best in class laptops for all kinds of professionals, MSI laptops go through tremendous rigorous tests. Tailored for professional minds and exploratory spirit, MSI laptops support you as you pursue your passions.



Low Pressure
(Altitude)



High Pressure
(Altitude)



Shock



Vibration



Mechanical Vibrations of
Shipboard Equipment



High Temperature



Low Temperature



Humidity



Salt Fog



Sand and Dust





Create Splendid Moments

Creator 17



World's First Creator Laptop with Mini LED Display

MSI recommends Windows 10 Pro for business.

Models	Creator 17			
	A10SGS	A10SFS	A10SF	A10SE
Operating System	Windows 10 Home / Windows 10 Pro (MSI recommends Windows 10 Pro for business)			
Processor	Up to 10th Gen. Intel® Core™ i9 Processors			
Graphics	NVIDIA® GeForce® RTX 2080 SUPER™ with Max-Q design	NVIDIA® GeForce® RTX 2070 SUPER™ with Max-Q design	NVIDIA® GeForce® RTX 2070 with Max-Q design	NVIDIA® GeForce® RTX 2060
Graphic Video Memory (max)	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6	6 GB GDDR6
Performance				
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	1 x Thunderbolt™ 3(with PD charging) 1 x USB3.2 Gen2(with Display function)			
Cooler Boost Technology	Cooler Boost Trinity+	Cooler Boost Trinity+	Cooler Boost Trinity+	Cooler Boost Trinity+
Visuals				
True Pixel Display (optional)	•	•	•	•
4K mini LED IPS-level Display (Optional)	•	•	•	•
True Color 3.0 Technology	•	•	•	•
Matrix Display	1+3 / 0+3	1+3 / 0+3	1+3 / 0+3	1+3 / 0+3
Audio				
Duo Wave Speaker	•	•	•	•
Hi-Res Audio	•	•	•	•
Nahimic 3	•	•	•	•
Control				
MSI Creator Center	•	•	•	•
Backlighting	White	White	White	White
Silky Smooth Touchpad	•	•	•	•
Security				
IR Camera	•	•	•	•
Fingerprint Sensor	•	•	•	•
Communication				
Gigabit Ethernet	•	•	•	•
Intel Wi-Fi 6	•	•	•	•

Creator 15

Create Splendid Moments



MSI recommends Windows 10 Pro for business.

Models	Creator 15						
	A10SGS	A10SFS	A10SFT	A10SF	A10SET	A10SE	A10SDT
Operating System	Windows 10 Home / Windows 10 Pro (MSI recommends Windows 10 Pro for business)						
Processor	Up to 10th Gen. Intel® Core™ i7 Processors						
Graphics	NVIDIA® GeForce® RTX 2080 SUPER™ with Max-Q design	NVIDIA® GeForce® RTX 2070 SUPER™ with Max-Q design	NVIDIA® GeForce® RTX 2070 with Max-Q design	NVIDIA® GeForce® RTX 2070 with Max-Q design	NVIDIA® GeForce® RTX 2060	NVIDIA® GeForce® RTX 2060	NVIDIA® GeForce® GTX 1660 Ti
Graphic Video Memory (max)	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6	8 GB GDDR6	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6
Performance							
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots	Up to DDR4-3200, 2 Slots
USB Type-C	1 x Thunderbolt™ 3 with PD charging 1 x USB3.2 Gen2						
Battery Capacity	99.9 Whr	99.9 Whr	99.9 Whr	99.9 Whr	99.9 Whr	99.9 Whr	99.9 Whr
Cooler Boost Technology	Cooler Boost Trinity+	Cooler Boost Trinity+	Cooler Boost Trinity+	Cooler Boost Trinity+	Cooler Boost Trinity+	Cooler Boost Trinity+	Cooler Boost Trinity+
Visuals							
True Pixel Display (Optional)	•	•		•		•	
4K IPS-level Display (Optional)	•	•		•		•	
IPS-level Touchscreen (Optional)			•		•		•
True Color 3.0 Technology	•	•	•	•	•	•	•
Matrix Display	1+2 / 0+2	1+2 / 0+2	1+2 / 0+2	1+2 / 0+2	1+2 / 0+2	1+2 / 0+2	1+2 / 0+2
Audio							
Duo Wave Speaker	•	•	•	•	•	•	•
Hi-Res Audio	•	•	•	•	•	•	•
Nahimic 3	•	•	•	•	•	•	•
Control							
MSI Creator Center	•	•	•	•	•	•	•
Backlighting	White	White	White	White	White	White	White
Silky Smooth Touchpad	•	•	•	•	•	•	•
Security							
IR Camera	•	•	•	•	•	•	•
Fingerprint Sensor	•	•	•	•	•	•	•
Communication							
Gigabit Ethernet	•	•	•	•	•	•	•
Intel Wi-Fi 6	•	•	•	•	•	•	•

Create
Splendid
Moments
Creator 15M / 17M



MSI recommends Windows 10 Pro for business.

Models	Creator 15M		Creator 17M	
	A10SE	A10SD	A10SE	A10SD
Operating System	Windows 10 Home / Windows 10 Pro (MSI recommends Windows 10 Pro for business)			
Processor	Up to 10th Gen. Intel® Core™ i7 Processors		Up to 10th Gen. Intel® Core™ i7 Processors	
Graphics	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce® GTX 1660 Ti with Max-Q design	NVIDIA® GeForce RTX™ 2060	NVIDIA® GeForce® GTX 1660 Ti with Max-Q design
Graphic Video Memory (max)	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6	6 GB GDDR6
Performance				
DDR4 Memory Slot	Up to DDR4-2933 2 Slots	Up to DDR4-2933, 2 Slots	Up to DDR4-2933, 2 Slots	Up to DDR4-2933, 2 Slots
USB Type-C	2 x USB3.2 Gen1	2 x USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1
Cooler Boost Technology	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5	Cooler Boost 5
Visuals				
144Hz IPS-level Display (Optional)	•	•	•	•
IPS-Level Display (Optional)	•	•	•	•
True Color 3.0 Technology (Optional)	•	•	•	•
Audio				
Hi-Res Audio	•	•	•	•
Nahimic 3	•	•	•	•
Control				
MSI Creator Center	•	•	•	•
Backlighting	White	White	White	White
Communication				
Gigabit Ethernet	•	•	•	•
Intel Wi-Fi 6	•	•	•	•



MSI recommends Windows 10 Pro for business.

Models	WS66			WS75		
	10TM	10TL	10TK	10TM	10TL	10TK
Operating System	Windows 10 Home Windows 10 Pro (MSI recommends Windows 10 Pro for business.)					
Processor	Up to Intel® Xeon® Processors Up to 10th Gen. Intel® Core™ i9 Processors			Up to Intel® Xeon® Processors Up to 10th Gen. Intel® Core™ i9 Processors		
Graphics	NVIDIA® Quadro RTX™ 5000 with Max-Q design	NVIDIA® Quadro RTX™ 4000	NVIDIA® Quadro RTX™ 3000	NVIDIA® Quadro RTX™ 5000	NVIDIA® Quadro RTX™ 4000	NVIDIA® Quadro RTX™ 3000
Graphic Video Memory (max)	16 GB GDDR6	8 GB GDDR6	6 GB GDDR6	16 GB GDDR6	8 GB GDDR6	6 GB GDDR6
ISV Certification	●	●	●	●	●	●
Performance						
DDR4 Memory Slot	2 Slots (Support Intel Xeon processors with error-correcting code (ECC) memory)			2 Slots (Support Intel Xeon processors with error-correcting code (ECC) memory)		
USB Type-C	1 x Thunderbolt™ 3 (with PD charging) 1 x USB3.2 Gen2			1 x Thunderbolt™ 3 (with PD charging) 1 x USB3.2 Gen2 (with Display function)		
Cooler Boost Technology	Cooler Boost Trinity+			Cooler Boost Trinity+		
Visuals						
True Pixel Display (Optional)	●			●		
144Hz IPS-level Display		●	●		●	●
4K Mini LED IPS-level Display (Optional)				●		
4K IPS-level Display (Optional)	●					
True Color 3.0 Technology (Optional)	●	●	●	●	●	●
Matrix Display	1+2	1+2	1+2	1+3	1+3	1+3
Audio						
Hi-Res Audio	●	●	●	●	●	●
Control						
MSI Creator Center	●	●	●	●	●	●
Backlighting	White	White	White	White	White	White
Silky Smooth Touchpad	●	●	●	●	●	●
Security						
TPM 2.0	●	●	●	●	●	●
IR Camera	●	●	●	●	●	●
Fingerprint Sensor	●	●	●	●	●	●
Communication						
Gigabit Ethernet	●	●	●	●	●	●
Intel Wi-Fi 6	●	●	●	●	●	●

*Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200



WORKSTATION

MADE FOR PROFESSIONAL

MSI recommends Windows 10 Pro for business.

Models	WF75			WF65		
	10TK	10TJ	10TI	10TJ	10TI	10TH
Operating System	Windows 10 Home Windows 10 Pro (MSI recommends Windows 10 Pro for business.)					
Processor	Up to 10th Gen. Intel® Core™ i7 Processors			Up to 10th Gen. Intel® Core™ i7 Processors		
Graphics	NVIDIA® Quadro RTX™ 3000	NVIDIA® Quadro® T2000	NVIDIA® Quadro® T1000	NVIDIA® Quadro® T2000	NVIDIA® Quadro® T1000	NVIDIA® Quadro® P620
Graphic Video Memory (max)	6 GB GDDR6	4 GB GDDR6	4 GB GDDR6	4 GB GDDR6	4 GB GDDR6	4 GB GDDR5
ISV Certification	•	•	•	•	•	•
Performance						
DDR4 Memory Slot	Up to DDR4-3200, 2 Slots			Up to DDR4-3200, 2 Slots		
USB Type-C	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1	USB3.2 Gen1
Battery Life	6+ hours*	6+ hours*	6+ hours*	9+ hours**	9+ hours**	9+ hours**
Visuals						
144Hz IPS-level Display	•	•	•			
IPS-level Display	•	•	•	•	•	•
True Color 3.0 Technology (Optional)	•	•	•			
Matrix Display	1+1	1+1	1+1	1+1	1+1	1+1
Audio						
Hi-Res Audio	•	•	•	•	•	•
Control						
MSI Creator Center	•	•	•	•	•	•
Backlighting	White	White	White	White	White	White
Security						
TPM 2.0	•	•	•			
Fingerprint Sensor	•	•	•			
Communication						
Gigabit Ethernet	•	•	•	•	•	•
Intel Wi-Fi 6	•	•	•	•	•	•

* Tested by MobileMark® 2014 office productivity scenario. Test configuration: Prestige 14 A10SC / Super battery mode. The battery life will vary from specifications and system configuration.
** Tested by MobileMark® 2014 office productivity scenario. Test configuration: Prestige 15 A10SC / Super battery mode. The battery life will vary from specifications and system configuration.
***Only i9-10980HK, i7-10875H and i7-10870H Processors supports DDR4-3200

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Stealth 15M
SLIM · SHARP · STYLISH



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