



SPECIFICATIONS

Taille de la dalle	26.5"
Temps de réponse	0.03ms (GtG)
Encoche Kensington	Yes
Technologie de rafraîchissement dynamique	G-Sync Compatible
Plage de fréquences de rafraîchissement	48~240Hz
Interface vidéo	1x DP(1.4) 2x HDMI™ (2.0) 1x USB Type-C (DisplayPort Alternate)
Adobe RGB / DCI-P3 / sRGB	98% / 99% / 138% (CIE1976 Standard)
Design sans bordures	Yes
Interface audio	1x Earphone out
Ports USB	2x USB 5Gbps Type-A 1x USB 5Gbps Type-B
Jacks audio	1x Headphone-out
Fixation VESA	100 x 100 mm
Entrée alimentation	100~240V, 50/60Hz
Remarques	HDMI™: 3840 x 2160 (Up to 240Hz) DisplayPort: 3840 x 2160 (Up to 240Hz) Type-C: 3840 x 2160 (Up to 240Hz) Support: HDMI™ CEC, KVM, PIP/PBP
Support HDR	DisplayHDR True Black 400
Fonctions PIP / PBP	Yes
Accessoires	1x HDMI™ Cable (2.1) 1x DisplayPort Cable (2.1a) 1x Power Cord (C13) 1x Quick Guide 1x USB Type-B to A Cable 4x VESA Screw
Garantie	3 years (including panel burn-in)

CONNECTIONS

FEATURES



QD-OLED Display

MSI's renowned QD tech, combined with the latest OLED panel technology, these displays exhibit the best picture quality and incredible high contrast when gaming

Taux de rafraîchissement élevé 240 Hz



Profitez d'un taux de rafraîchissement ultrarapide et gardez la tête du classement dans les jeux les plus rapides.



Fastest 0.03 Response time

Response time is much faster and smoother than conventional LCD displays. The response time is up to 0.03 ms GtG exceeds the most mainstream refresh rates requirements.



OLED Care 2.0

MSI has developed a more advanced version to provide several care services and significantly reduce the chances of OLED screen aging.



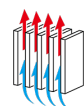
Gaming Intelligence

A new dawn of AI gaming, including Smart Brightness, Smart Crosshair, Night Vision AI, and Sound Tune.



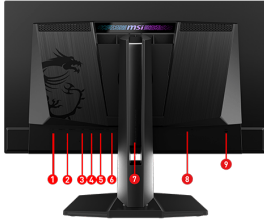
USB Type-C avec Power Delivery 98 W

Le port USB Type-C intégré avec fonction Power Delivery de 98 W vous permet de facilement connecter et recharger vos périphériques compatibles.



Graphene film with Custom Heatsink

Graphene film and customized heatsink designs, the synergy between these two elements enables monitor to operate without an active cooling fan, achieving a fanless design. This ensures efficient and silent heat dispersion, further extending the panel's lifespan.



1. Headphone-out
2. 2x HDMI™ 2.1 (UHD@240Hz)
3. DisplayPort 2.1 (UHBR20)
4. USB Type-C (98W PD)
5. USB Type-B
6. 2x USB Type-A
7. 5-way Joystick Navigator
8. AC-in
9. Kensington lock