ASUS Prime Radeon RX 9060 XT O16G AMD 16 Go GDDR6



Marque : ASUS

Famille de produit: Prime

Code produit: 90YV0LF1-M0NA00

Nom du produit : Prime Radeon RX 9060 XT O16G



ASUS Prime Radeon RX 9060 XT O16G. Processeur graphique famille: AMD, Processeur graphique: Radeon RX 9060 XT. Mémoire carte graphique distincte: 16 Go, Type de mémoire de l'adaptateur graphique: GDDR6, Mémoire Bus: 128 bit. Résolution maximale: 7680 x 4320 pixels. Version OpenGL: 4.6. Type d'interface: PCI Express 5.0. Type de refroidissement: Actif, Nombre de ventilateurs: 3 ventilateur(s)

Processeur	
CUDA *	✗
Processeur graphique famille *	AMD
Processeur graphique *	Radeon RX 9060 XT
Vitesse d'horloge du processeur coup de pouce	3310 MHz
Résolution maximale *	7680 x 4320 pixels
Technologie de Traitement en parallèle *	Non pris en charge
Processeurs de flux	2048
Affichages max par carte graphique	3

Mémoire	
Mémoire carte graphique distincte *	16 Go
Type de mémoire de l'adaptateur graphique *	GDDR6
Mémoire Bus *	128 bit
Bande passante mémoire (max)	20 Go/s

Connectivité	
Type d'interface *	PCI Express 5.0
Quantité de ports HDMI *	1
Version HDMI	2.1b
Quantité d'interface DisplayPorts *	2
Version de DisplayPort	2.1a

représentation / réalisation	
Synthoniseur TV intégré *	✗
Version DirectX *	✗
Version OpenGL *	4.6
HDCP	✔
Version HDCP	2.3

représentation / réalisation	
DVI dual-link *	✗
Édition surcadencée (OC)	✔

Design	
Type de refroidissement *	Actif
Technologie de refroidissement	ASUS Axial-tech
Nombre de ventilateurs	3 ventilateur(s)
Format	Full-Height/Full-Length (FH/FL)
Hauteur du support	Hauteur complète (FH)
Nombre de ports	2,5
Éclairage	✗
Prêt pour SFF	✗
Couleur du produit	Noir

Puissance	
Alimentation minimum supportée *	550 W
Prises de courant supplementaires	1x 8-pin

Poids et dimensions	
Poids	871 g
Longueur du produit	304 mm
Profondeur	50 mm
Hauteur	126 mm

Informations sur l'emballage	
Largeur du colis	405 mm
Profondeur du colis	233 mm
Hauteur du colis	88,5 mm
Poids du paquet	1,49 kg
Type d'emballage	Boîte

Contenu de l'emballage	
Manuel d'utilisation	✔



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Catalog Object Cloud

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