

ASUS Dual -RTX2070S-8G-EVO carte graphique NVIDIA GeForce RTX 2070 SUPER 8 Go GDDR6

Marque : ASUS

Famille de produit: Dual

Code produit: DUAL-RTX2070S-8G-EVO

Nom du produit : DUAL-RTX2070S-8G-EVO

ASUS Dual -RTX2070S-8G-EVO. Processeur graphique famille: NVIDIA, Processeur graphique: GeForce RTX 2070 SUPER. Mémoire carte graphique distincte: 8 Go, Type de mémoire de l'adaptateur graphique: GDDR6, Mémoire Bus: 256 bit, Fréquence de la mémoire: 14000 MHz. Résolution maximale: 7680 x 4320 pixels. Version OpenGL: 4.5. Type d'interface: PCI Express 3.0. Type de refroidissement: Actif, Nombre de ventilateurs: 2 ventilateur(s)



Processeur		Connectivité	
CUDA *	✓	Quantité d'interface DisplayPorts *	3
Noyaux CUDA	2560	Version de DisplayPort	1.4
Processeur graphique famille *	NVIDIA	représentation / réalisation	
Processeur graphique *	GeForce RTX 2070 SUPER	Version OpenGL *	4.5
Vitesse d'horloge du processeur coup de pouce	1770 MHz	réalité virtuelle prête	✓
Vitesse d'horloge de stimulation du processeur (Mode OC)	1800 MHz	HDCP	✓
Résolution maximale *	7680 x 4320 pixels	NVIDIA G-SYNC	✓
Mémoire		Design	
Mémoire carte graphique distincte *	8 Go	Type de refroidissement *	Actif
Type de mémoire de l'adaptateur graphique *	GDDR6	Technologie de refroidissement	ASUS Axial-tech
Mémoire Bus *	256 bit	Nombre de ventilateurs	2 ventilateur(s)
Fréquence de la mémoire	14000 MHz	Couleur du produit	Noir
Bande passante mémoire (max)	496 Go/s	Puissance	
Connectivité		Prises de courant supplémentaires	1x 6-pin, 1x 8-pin
Type d'interface *	PCI Express 3.0	Poids et dimensions	
Quantité de ports HDMI *	1	Longueur du produit	267 mm
Version HDMI	2.0b	Profondeur	58 mm
		Hauteur	118 mm
		Contenu de l'emballage	
		Guide d'utilisation	✓

Catalog Object Cloud



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