

## Samsung MZ-V9P1T0 M.2 1 To PCI Express 4.0 NVMe V-NAND MLC

**Marque :** Samsung

**Code produit:** MZ-V9P1T0GW

**Nom du produit :** MZ-V9P1T0



- Lecture jusqu'à 7 450 Mo/s, écriture jusqu'à 6 900 Mo/s
  - Format et Interface: M.2 (2280) PCIe 4.0 NVMe
  - Gestion de l'énergie révolutionnaire
  - Conçu pour les technophiles, hardcore gamers et les professionnels
- SSD 990 PRO NVMe M.2 PCIe 4.0 1 To avec dissipateur  
 Samsung MZ-V9P1T0. Capacité du Solid State Drive (SSD): 1 To, Facteur de forme SSD: M.2, Vitesse de lecture: 7450 Mo/s, Vitesse d'écriture: 6900 Mo/s, composant pour: PC



Caractéristiques		Caractéristiques	
Version NVMe	2.0	Prise en charge de DevSlp (veille du dispositif)	✓
Algorithme de sécurité soutenu	256-bit AES	Support S.M.A.R.T.	✓
Facteur de forme SSD *	M.2	Support TRIM	✓
Capacité du Solid State Drive (SSD) *	1 To	Temps moyen entre pannes	1500000 h
Interface *	PCI Express 4.0	<b>Puissance</b>	
NVMe *	✓	Tension de fonctionnement	3,3 V
Type de mémoire *	V-NAND MLC	Consommation (max)	7,8 W
composant pour *	PC	Consommation d'énergie (moyenne)	5,4 W
Le chiffrement matériel *	✓	<b>Conditions environnementales</b>	
Taille du SSD M.2	2280 (22 x 80 mm)	Température d'opération	0 - 70 °C
Vitesse de lecture	7450 Mo/s	Choc durant le fonctionnement	1500 G
Vitesse d'écriture	6900 Mo/s	<b>Poids et dimensions</b>	
Lecture aléatoire (4KB)	1200000 IOPS	Largeur	80 mm
Écriture aléatoire (4KB)	1550000 IOPS	Profondeur	8,2 mm
		Hauteur	24,3 mm
		Poids	28 g



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