



HP T1000 NVIDIA 4 GB GDDR6

Marchio : HP

Codice prodotto: 20X22AA

Nome del prodotto : T1000



HP T1000. Processore grafico / fornitore: NVIDIA, Processore grafico: T1000. Memoria Grafica Dedicata: 4 GB, Tipo memoria adattatore grafico: GDDR6, Ampiezza dati: 128 bit. Risoluzione massima: 7680 x 4320 Pixel. Versione DirectX: 12.0, Versione OpenGL: 4.6. Tipo interfaccia: PCI Express x16 3.0. Tipo di raffreddamento: Attivo, Numero di ventole: 1 ventola(e)

| Processore | | Prestazione | |
|---|---------------------|-------------------------------------|------------------|
| CUDA * | ✓ | Versione DirectX * | 12.0 |
| CUDA cores | 896 | Versione modello shader * | 5.1 |
| Processore grafico / fornitore * | NVIDIA | Versione OpenGL * | 4.6 |
| Processore grafico * | T1000 | HDCP | ✓ |
| Risoluzione massima * | 7680 x 4320 Pixel | Dual Link DVI * | ✗ |
| Tecnologia di processo parallela * | Non supportato | | |
| Numero massimo di display per videocard | 4 | | |
| Memoria | | Design | |
| Memoria Grafica Dedicata * | 4 GB | Tipo di raffreddamento * | Attivo |
| Tipo memoria adattatore grafico * | GDDR6 | Numero di ventole | 1 ventola(e) |
| Ampiezza dati * | 128 bit | Altezza della staffa | Low-Profile (LP) |
| Larghezza memoria della banda (massima) | 160 GB/s | Numero di slot | 1 |
| Connettività | | Gestione energetica | |
| Tipo interfaccia * | PCI Express x16 3.0 | Consumo energetico (max) | 50 W |
| Quantità di Mini DisplayPort | 4 | | |
| versione DisplayPort | 1.4 | | |
| Prestazione | | Dimensioni e peso | |
| Sintonizzatore TV integrato * | ✗ | Peso | 130 g |
| | | Profondità | 156 mm |
| | | Altezza | 69 mm |
| | | Dati su imballaggio | |
| | | Larghezza imballo | 653 mm |
| | | Profondità imballo | 251 mm |
| | | Altezza imballo | 210 mm |
| | | Peso dell'imballo | 340 g |
| | | Dati logistici | |
| | | Codice del Sistema Armonizzato (SA) | 84733020 |



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Publication date: 17-APR-2024. Prints or copies of Information are only valid on the printed Publication date