



Lenovo 4XB7A78627 unidad de estado sólido 3,84 TB 3.5" Serial ATA III TLC 3D NAND

Marca : Lenovo

Código del producto: 4XB7A78627

Nombre del producto : 4XB7A78627



Lenovo 4XB7A78627. SDD, capacidad: 3,84 TB, Factor de forma de disco SSD: 3.5", Velocidad de transferencia de datos: 6 Gbit/s, Componente para: Servidor

| Características                                             |                         | Características                                  |                                                                                             |
|-------------------------------------------------------------|-------------------------|--------------------------------------------------|---------------------------------------------------------------------------------------------|
| SDD, capacidad *                                            | 3,84 TB                 | Certificación                                    | FCC Title 47, Part 15B, Class B                                                             |
| Factor de forma de disco SSD *                              | 3.5"                    |                                                  | EN-55035:2017 EN-55022:2006                                                                 |
| Interfaz *                                                  | Serial ATA III          |                                                  | EN-55032:2012 Low Voltage                                                                   |
| Tipo de memoria *                                           | TLC 3D NAND             |                                                  | Directive (LVD) 2014/35/EU EMC                                                              |
| Componente para *                                           | Servidor                |                                                  | Directive 2014/30/EU RoHS                                                                   |
| Velocidad de transferencia de datos                         | 6 Gbit/s                |                                                  | Directive 2011/65/EU WEEE                                                                   |
| Lectura aleatoria (4KB)                                     | 92000 IOPS              |                                                  | Directive 2012/19/EU UL 60950-1, 2nd Edition, 2014-10-14 CSA C22.2                          |
| Escritura aleatoria (4KB)                                   | 31000 IOPS              |                                                  | No. 60950-1-07, 2nd Edition, 2014-010 UL/CSA 62368-1, 2nd Edition AS/NZ CISPR 32:2015 AS/NZ |
| Latencia aleatoria - lectura (hasta)                        | 104 μs                  |                                                  | CISPR 22:2009 +A1:2010 Taiwan                                                               |
| Latencia aleatoria - escritura (hasta)                      | 57 μs                   |                                                  | BSMI EMC standard CNS 13438                                                                 |
| Latencia secuencial - lectura (hasta)                       | 37 μs                   | Korea KCC Article 11.1 Morocco                   |                                                                                             |
| Latencia secuencial - escritura (hasta)                     | 40 μs                   | Decree # 2574-14 (EMC) Canada                    |                                                                                             |
| Soporte S.M.A.R.T.                                          | ✓                       |                                                  | ICES-003 Japan VCCI China EFUP                                                              |
| Uncorrectable Bit Error Rate (UBER)                         | < 1 per 10^17 bits read | Control de energía                               |                                                                                             |
| Tiempo medio entre fallos                                   | 2000000 h               | Consumo de energía (escritura)                   | 3,5 W                                                                                       |
| Escrituras en el disco por día (DWPD, Drive writes per day) | 2,5                     | Peso y dimensiones                               |                                                                                             |
|                                                             |                         | Ancho                                            | 174 mm                                                                                      |
|                                                             |                         | Profundidad                                      | 133 mm                                                                                      |
|                                                             |                         | Altura                                           | 63 mm                                                                                       |
|                                                             |                         | Peso                                             | 434 g                                                                                       |
|                                                             |                         | Condiciones ambientales                          |                                                                                             |
|                                                             |                         | Intervalo de temperatura operativa               | 0 - 70 °C                                                                                   |
|                                                             |                         | Intervalo de humedad relativa durante almacenaje | 5 - 95%                                                                                     |
|                                                             |                         | Vibración operativa                              | 2,17 G                                                                                      |
|                                                             |                         | Vibración no operativa                           | 3,13 G                                                                                      |
|                                                             |                         | Golpes en funcionamiento                         | 1000 G                                                                                      |
|                                                             |                         | Golpe (fuera de operación)                       | 1000 G                                                                                      |

## Catalog Object Cloud



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