## Kingston Technology FURY 64 GB 5600 MT/s DDR5 CL40 SODIMM (Kit da 2) Impact PnP

Marchio: Kingston Technology Famiglia del prodotto: FURY Codice prodotto: KF556S40IBK2-64

Nome del prodotto : 64 GB 5600 MT/s DDR5 CL40 SODIMM (Kit da 2) FURY Impact PnP FURY IMPACT

- SODIMM DDR5 alte prestazioni
- Funzionalità di overclocking automatico Plug N Play\*\*
- Certificazione Intel® XMP 3.0
- Consumi energetici ridotti, maggiore efficienza
- Maggiore stabilità con on-die ECC

64 GB 5600 MT/s DDR5 CL40 SODIMM (Kit da 2) FURY Impact PnP

Kingston Technology FURY 64 GB 5600 MT/s DDR5 CL40 SODIMM (Kit da 2) Impact PnP. Componente per: Computer portatile, RAM installata: 64 GB, Configurazione della memoria (moduli x dimensione): 2 x 32 GB, Tipo di RAM: DDR5, Velocità memoria: 2800 MHz, Fattore di forma memoria: 262-pin SO-DIMM, Latenza CAS: 40



| Features   |   | Features  |   |
|--|---|---|---|
| Buffered memory type Unregistered (unbuffered) On-Die ECC  CAS latency  40  Internal memory ★  64 CP                         | 40  | Country of origin Cooling type Lead plating   | China, Taiwan<br>Heatsink<br>Gold                       |
| Internal memory *  Memory layout (modules x size) *  Internal memory type *  Memory clock speed *  Memory data transfer rate | 64 GB<br>2 x 32 GB<br>DDR5<br>2800 MHz<br>5600 MT/s | Operational conditions Operating temperature (T-T) Storage temperature (T-T)  | 0 - 85 °C<br>-55 - 100 °C                               |
| Component for * Laptop  Memory form factor * 262-pin SO-DIMM  CCC * X  Memory ranking 2  Memory voltage 1.1 V                | Weight & dimensions  Width  Depth  Height  Weight   | 3.8 mm<br>69.6 mm<br>30 mm<br>20 g  |   |
| Module configuration Row cycle time Refresh row cycle time Row active time Intel Extreme Memory Profile (XMP)                | 4096M x 64<br>48 ns<br>295 ns<br>28.56 ns           | Packaging data Package width Package depth Package height Package weight  | 95.2 mm<br>14 mm<br>171.4 mm<br>46.21 g                 |
| Intel Extreme Memory Profile (XMP)<br>version<br>SPD profile<br>Programming power voltage (VPP)                              | 3.0<br>✓<br>1.8 V                                   | Master (outer) case width Master (outer) case length Master (outer) case height Master (outer) case gross weight Products per master (outer) case | 203.2 mm<br>311.1 mm<br>101.6 mm<br>1.37 kg<br>25 pc(s) |





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