

FUTURE UDIMM DDR5

Introduction

HIKSEMI memory module FUTURE UDIMM is a DDR5 memory module, which is made of high-quality DRAM chips and mature production technology, which makes it more compatible, stable and cost-effective. Can be widely used in PC installations, various high-bandwidth, high-performance system applications.



Features

- Cost-effective

Adopt selected IC to make the system run stably and perform better.

- Good compatibility

Better compatibility, compatible with more products after HIKSEMI optimization.

Ordering Information

| Frequency | Capacity | Model |
|-----------|----------|-------------|
| 6000MHz | 16GB × 2 | HSC532U60C5 |
| | 32GB × 2 | HSC564U60C5 |
| 6400MHz | 16GB × 2 | HSC532U64C5 |
| | 32GB × 2 | HSC564U64C5 |
| 6800MHz | 16GB × 2 | HSC532U68C5 |
| | 32GB × 2 | HSC564U68C5 |
| 7200MHz | 16GB × 2 | HSC532U72C5 |
| | 32GB × 2 | HSC564U72C5 |
| 7600MHz | 16GB × 2 | HSC532U76C5 |
| | 32GB × 2 | HSC564U76C5 |
| 8000MHz | 16GB × 2 | HSC532U80C5 |
| | 32GB × 2 | HSC564U80C5 |

Note

Please contact the local sales for detailed model information.

Specification

| | | |
|-------------------------|----------------------------------|----------|
| Name | FUTURE UDIMM DDR5 | |
| Capacity | 16GB × 2 | 32GB × 2 |
| Interface | DDR5 | |
| frequency | 6000/6400/6800/7200/7600/8000MHz | |
| Overclock model | XMP/EXPO | |
| Pin | 288pin | |
| PCB Size(L×W×H mm) | 133.25*31.25*3.77 | |
| Operation temperature | 0 °C to 85 °C (32 °F to 185 °F) | |
| Limited warranty period | Lifetime warranty | |
| Weight | 70g × 2 | |

Revision History

| Version | Description | Date |
|---------|-------------------|----------|
| V1.0.0 | FUTURE UDIMM DDR5 | 20240314 |

Data subject to change without notice.

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The Manual includes instructions for using and managing the Product. Pictures, charts, images and all other information hereinafter are for description and explanation only. The information contained in the Manual is subject to change, without notice, due to firmware updates or other reasons. Please find the latest version of this Manual at the HIKSTORAGE website (www.hiksemitech.com).