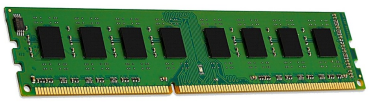
DIMM · 16GB

Professional

The Centon Professional DDR4 DIMM is built to a controlled specification for system integrators, builders, and volume buyers. Centon sources qualified components from multiple suppliers and builds each module to one JEDEC-standard specification, delivering dependable, lifecycle-stable memory for desktop PCs at a commercial-grade price. Ready to install, with smoother multitasking and quicker response.



AVAILABLE CAPACITIES

16GB

- JEDEC STANDARD
- CONTROLLED SPECIFICATION
- LIFECYCLE STABLE
- 5-YEAR WARRANTY

FEATURES

01 JEDEC STANDARD

Built to the JEDEC industry standard, the specification memory makers and system builders design around.

02 CONTROLLED SPECIFICATION

Built to a single Centon specification, using qualified components from multiple suppliers.

03 LIFECYCLE STABLE

Dependable supply for system integrators and builders, at a commercial-grade price.

ABOUT THE PROFESSIONAL SERIES

The Centon Professional Series is built to a controlled specification for system integrators, builders and volume buyers. We qualify components from more than one supplier and build every unit to that specification, so volume orders stay consistent and well priced, with dependable lifecycle-stable supply and TAA-compliant options. Made for everyday commercial work, without paying for industrial or automotive grades you do not need.

SPECIFICATIONS

CONNECTOR	DIMM
CAPACITIES	16GB
ENVIRONMENTAL	Commercial: 0 to +95C · Storage: -55 to +95 C
READ / WRITE SPEED	PC4-25600*
DIMENSIONS	1.4 x 133.35 x 31.24 mm
WARRANTY	5-Year Limited Warranty
CERTIFICATIONS	ISO 9001 (Quality) · ISO 14001 (Environmental)

*Speeds vary by capacity, host device and file size.

ORDERING INFORMATION

SIZE	SINGLE
16GB	S2-D4DUN1CH-16G UPC 731969600979

©2026 CENTON ELECTRONICS INC. RESERVES THE RIGHT TO CHANGE PRODUCTS, INFORMATION AND SPECIFICATIONS WITHOUT NOTICE. Products and specifications discussed herein are for reference purposes only. All information discussed herein is provided on an 'AS IS' basis, without warranties of any kind. This document and all information discussed herein remain the sole and exclusive property of Centon Electronics. No license of any patent, copyright, mask work, trademark or any other intellectual property right is granted by one party to the other party under this document, by implication, or other-wise. Centon products are not intended for use in life support, critical care, medical, safety equipment, or similar applications where product failure could result in loss of life or personal or physical harm, or any military or defense application, or any governmental procurement to which special terms or provisions may apply. The information set forth in this document is considered to be 'Proprietary' and 'Confidential' property owned by Centon. Although considered final, these specifications are subject to change, as further product development and data characterization sometimes occur.