SECURE DIGITAL · 8GB–256GB

Memory Power Secure Digital TAA

The Centon Memory Power SD card is a dependable, capacity-scalable storage solution built for government agencies, contractors, and public-sector organizations that require verified TAA compliance. Manufactured in accordance with the Trade Agreements Act, Memory Power TAA meets the sourcing requirements for GSA Schedule and other federal procurement contracts. Its industry-standard design drops into virtually any SD-compatible device — from cameras and recorders to embedded and ruggedized systems — delivering reliable performance you can count on. Backed by Centon's manufacturer warranty, Memory Power TAA gives you trustworthy storage that scales with your needs.



AVAILABLE CAPACITIES

8GB | 16GB | 32GB | 64GB | 128GB | 256GB

TAA COMPLIANT

HIGH CAPACITY STORAGE

SMOOTH HD VIDEO

5-YEAR WARRANTY

FEATURES

01 TAA COMPLIANT

Meets Trade Agreements Act requirements for U.S. Government and GSA Schedule procurement, ensuring eligibility for federal purchase.

02 HIGH CAPACITY STORAGE

Up to 256GB of storage for photos and video.

03 SMOOTH HD VIDEO

Smooth, reliable HD video recording for cameras and camcorders.

ABOUT THE MEMORY POWER SERIES

Memory and storage that is ready when you are. The Centon Memory Power Series is built for the laptops, desktops, phones and cameras people rely on every day, with the speed and room most people need, at a price that makes sense, from a memory company that has been at it since 1978.

SPECIFICATIONS

INTERFACE	Secure Digital
CAPACITIES	8GB · 16GB · 32GB · 64GB · 128GB · 256GB
ENVIRONMENTAL	Commercial Grade: -25 to +85 · Storage: -40 to +85 C
READ / WRITE SPEED	Read 90 MB/s · Write 10 MB/s*
DIMENSIONS	32 x 2.1 x 24 mm · 0.02 Lb
WARRANTY	5-Year Limited Warranty
TAA STATUS	TAA Compliant (Trade Agreements Act) · eligible for GSA Schedule and federal procurement
CERTIFICATIONS	ISO 9001 (Quality) · ISO 14001 (Environmental)

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

ORDERING INFORMATION

SIZE	SINGLE
8GB	S2T-SDHU1-8G UPC 731969530047
16GB	S2T-SDHU1-16G UPC 731969529911
32GB	S2T-SDHU1-32G UPC 731969529904
64GB	S2T-SDXU1-64G UPC 731969529898
128GB	S2T-SDXU1-128G UPC 731969529874
256GB	S2T-SDXU1-256G UPC 731969931813

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