

EDSFF E1.S SSD Carrier

Key Features

Meet Enterprise & Datacenter SFF-TA-1006 standard form factor

Supply 9.5mm/15mm/25mm thickness versions

EMI & ESD certification ready

Shock & vibration resistant

Flammability meet UL94 V0

Applications



AI



HPC
(High Performance
Computing)



Data Analytics



Deep Learning
Training

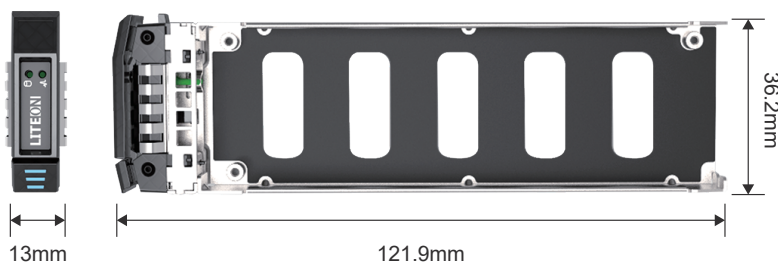


Deep Learning
Inference

Specification

Application	SSD carrier for EDSFF E1.S
Dimensions W x D x H (mm)	121.9 x 36.2 x 13.0 mm for 9.5 mm thickness version 121.9 x 36.2 x 18.5 mm for 15 mm thickness version 121.9 x 36.2 x 28.5 mm for 25 mm thickness version
Form Factor	EDSFF E1.S
Indicator	2 LED lens
Mounting Screw	M2.5 x 2
Optional Part	Adapter tray for PCB version SSD
Operation Temp.	-5°C – 45°C
Storage Temp.	-40°C – 70°C
Humidity	10% – 90% relative (non-condensing)

Dimension Details



For more product information and sales inquiries:

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Specifications are subject to change without notice.