

Modulus T SFF 800G9 A

NATO SDIP-27 Level A compliant HP based small form factor computer.



Function	Description
Chipset	Intel® Q670
CPU	Intel® Core™ i5-14500, 14 Cores, 20 Threads, 1.9 GHz to 5.0 GHz, 65 W
Memory (RAM)	16GB (2x8GB) DDR5 4800
Graphics card	Intel UHD Graphics 770
Internal M.2 Storage	1TB M.2 2280 PCIe NVMe TLC SSD
hard drive(s)	Damaged disk not to be returned to factory
Second hard drive	No second drive
Optical media	Slim SuperMulti DVDRW ODD
Data Ports	Serial (RS-232) Port
Operating system	Microsoft Windows 11 Pro 64
TEMPEST modification	TEMPEST level A SFF modification
TEMPEST enclosure spec	Eurotempest Small Form Factor (SFF), SDIP-27 level A shielded
Hard drive bay(s)	1 x removable 2.5 inch HDD cradle for NVMe drives, lockable metal enclosure
Networking	1 x Integrated 1000 Mbps AT2911 SX fiberoptic card
Network connector type	LC
Video connection interface	1 x DisplayPort
USB ports (rear panel)	5 x TEMPEST-filtered USB (DB9)
Audio connectors, qty and type	1 x 3.5 mm audio in/out
Dimensions	Width 340 mm, Depth 490 mm, Height 130 mm
Operating temperature	0° - 40° C
Storage temperature	-20°- 60° C
Humidity tolerance	0 - 80% RH, non-condensing
Warranty	2 years
 This product is ROHS-compliant under the European CE directive.	



This product complies with the European CE directive for safety, health, and environmental protection requirements.