

Mission ready storage for space.

A scalable storage platform purpose built for spaceflight. Configurable drive counts, software defined RAID modes, & multiple networking options provide reliable, high-performance storage for everything from small satellites to data intensive autonomous spacecraft.

DELIVERIES
BEGIN 2027

RAID	0, 1, or 10	Power (Idle)	10 W
SSD Sizing	256GB → 1TB	Power (Efficiency)	56 W
Theoretical Min.	1TB	Power (Max)	112 W
Theoretical Max.	8TB	Input Voltage	24-36 VDC
Read Write Min.	3,650 2,900 MB/s	Mass	675 g
System	Yellowjacket	Size	118.2 x 100.0 x 30.2 mm
Heritage*	TRL3		