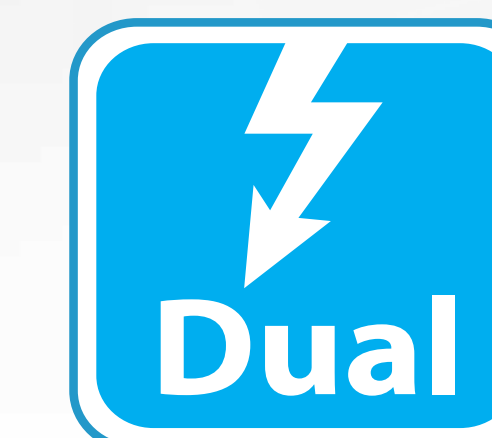
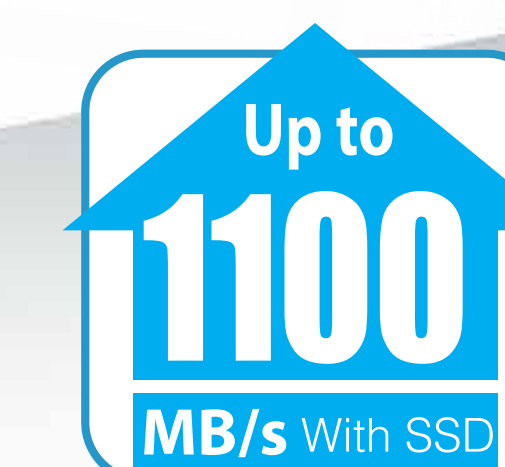


CalDigit 73

PRODUCT GUIDE

Professional RAID Featuring **Thunderbolt™ 2** Technology



5
UNDER \$500

5
OVER 500MB/s

5
5 YEAR
WARRANTY

5
RAID 5

Starting at just \$499 (MSRP) with speeds over 500MB/s and industry leading 5 year warranty the T3 represents incredible value with a feature set to match. Traditional 2-bay RAID 0, 1, 5 & JBOD storage cannot match this value.





CalDigit's warranty is the best value in the storage industry. Traditional warranties for storage solutions are capped at 1-3 years. CalDigit believes so much in the exceptional build quality of our products that we have extended the warranty to 5 years on the new T3 with Thunderbolt™ 2.



Please check the CalDigit website for full warranty terms.



Thanks to the incredible performance capable from the Thunderbolt™ 2 interface the T3 can be integrated into a powerful 4K workflow. This includes connecting a 4K monitor into the daisy-chain.

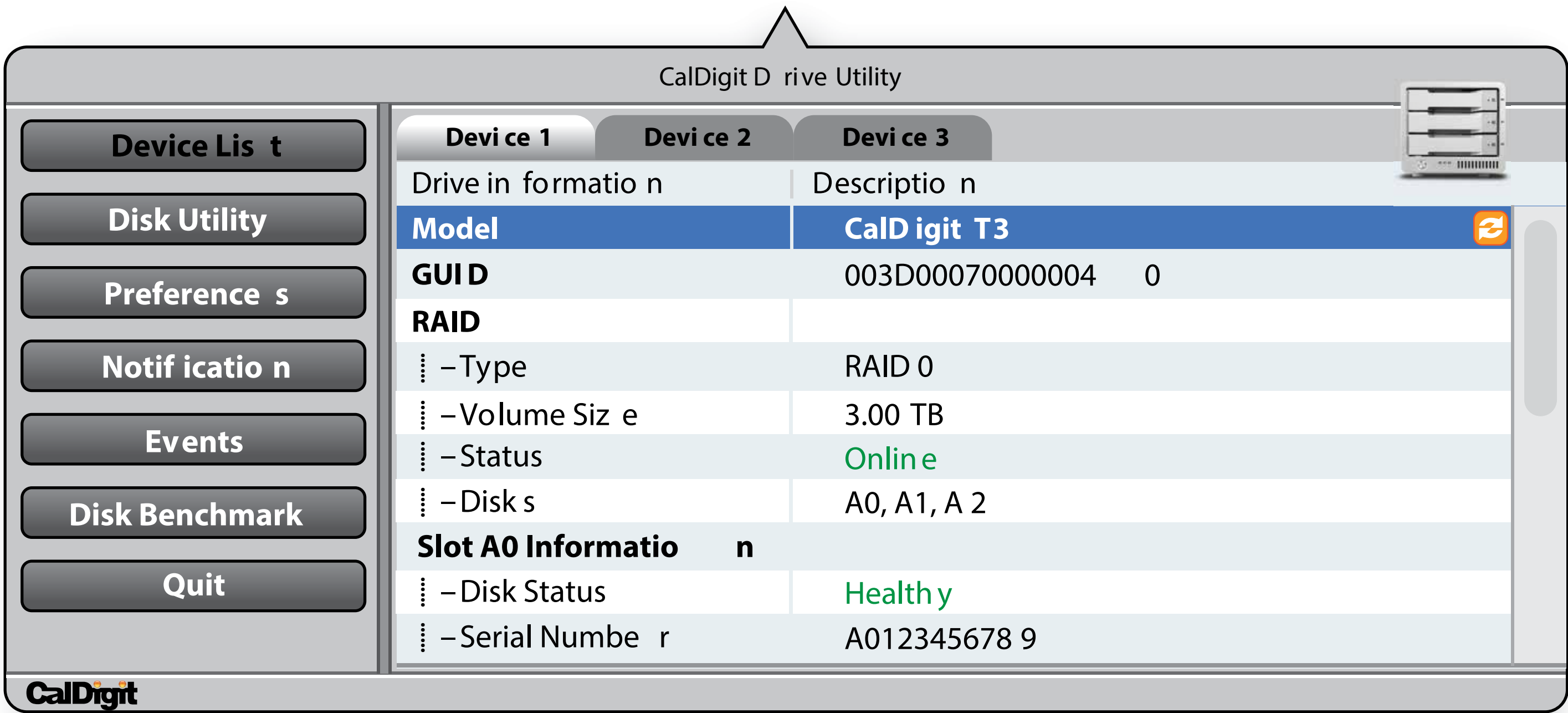


4

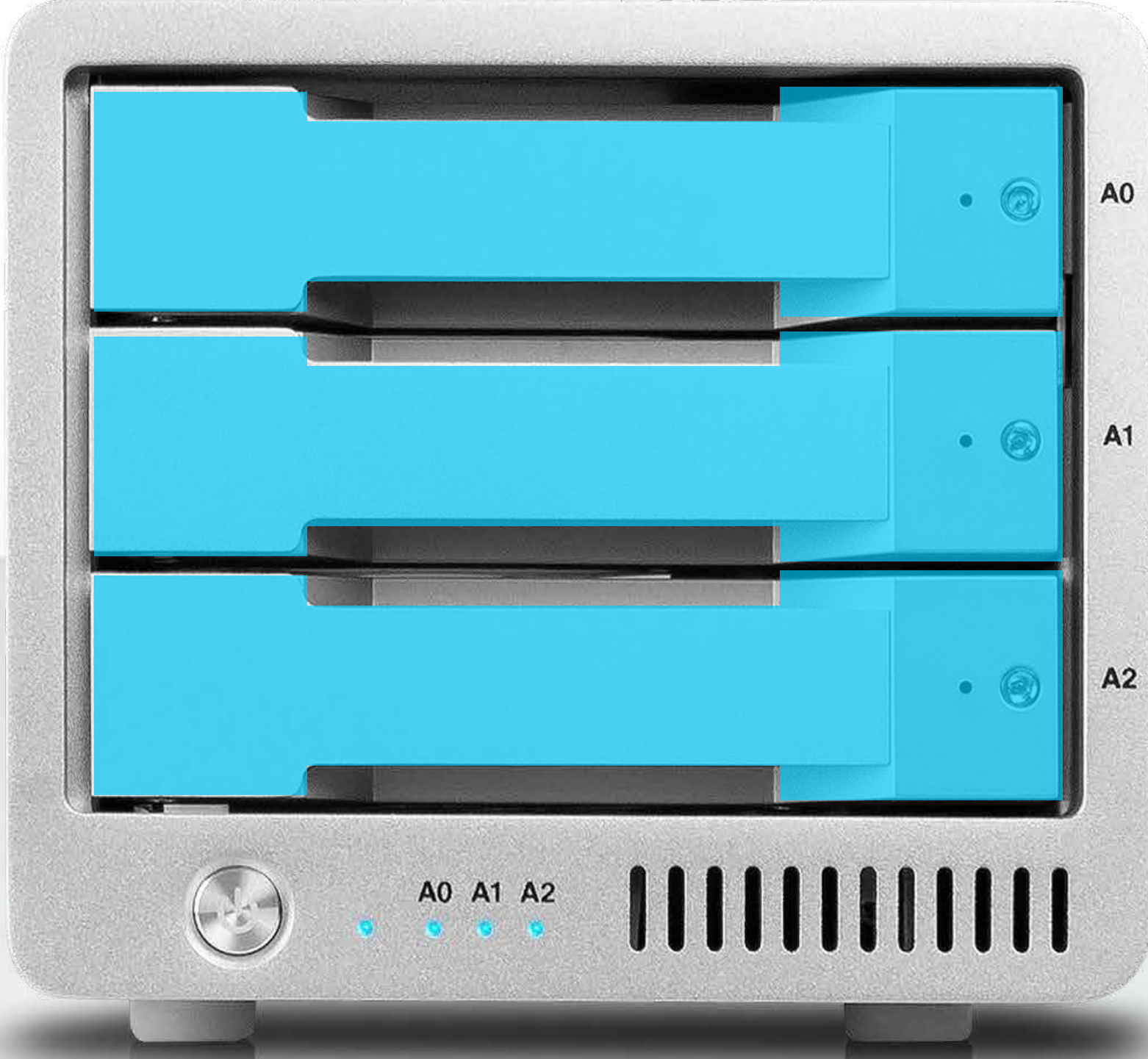
CalDigit

EASY RAID CONFIGURATION

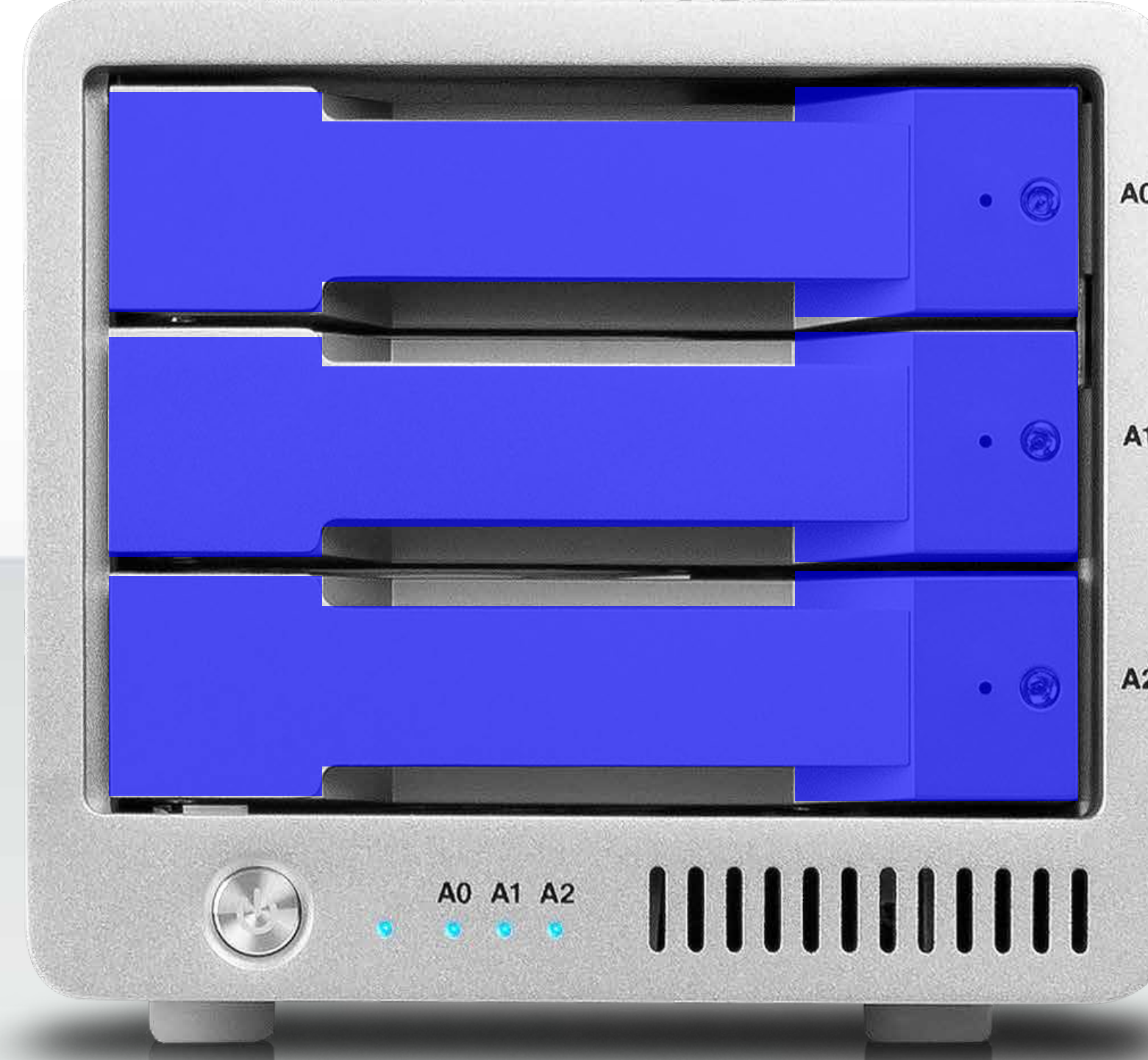
The CalDigit Drive Utility Software makes it incredibly easy to configure RAID modes in the T3.



RAID 0



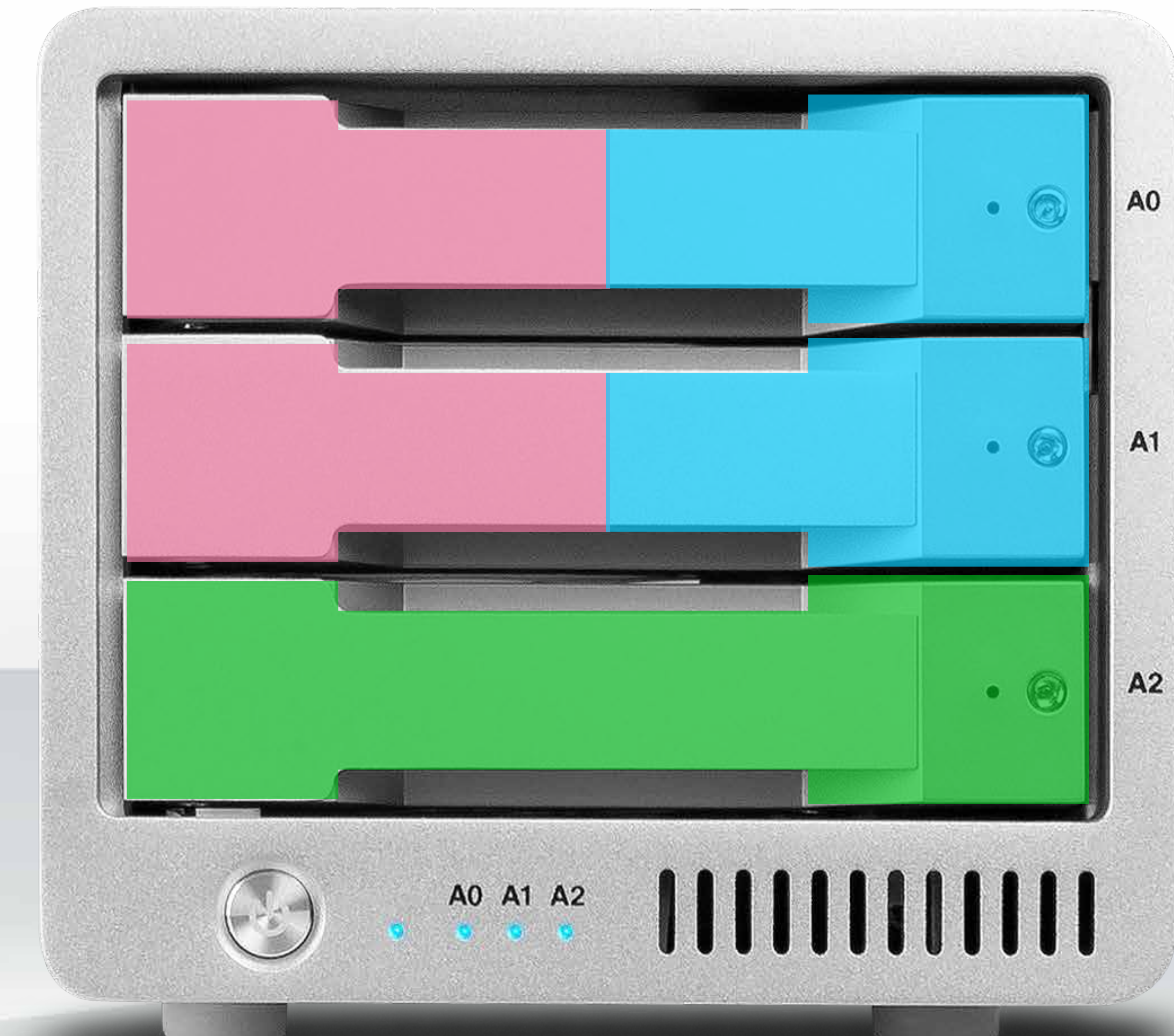
RAID 1



RAID 5



JBOD



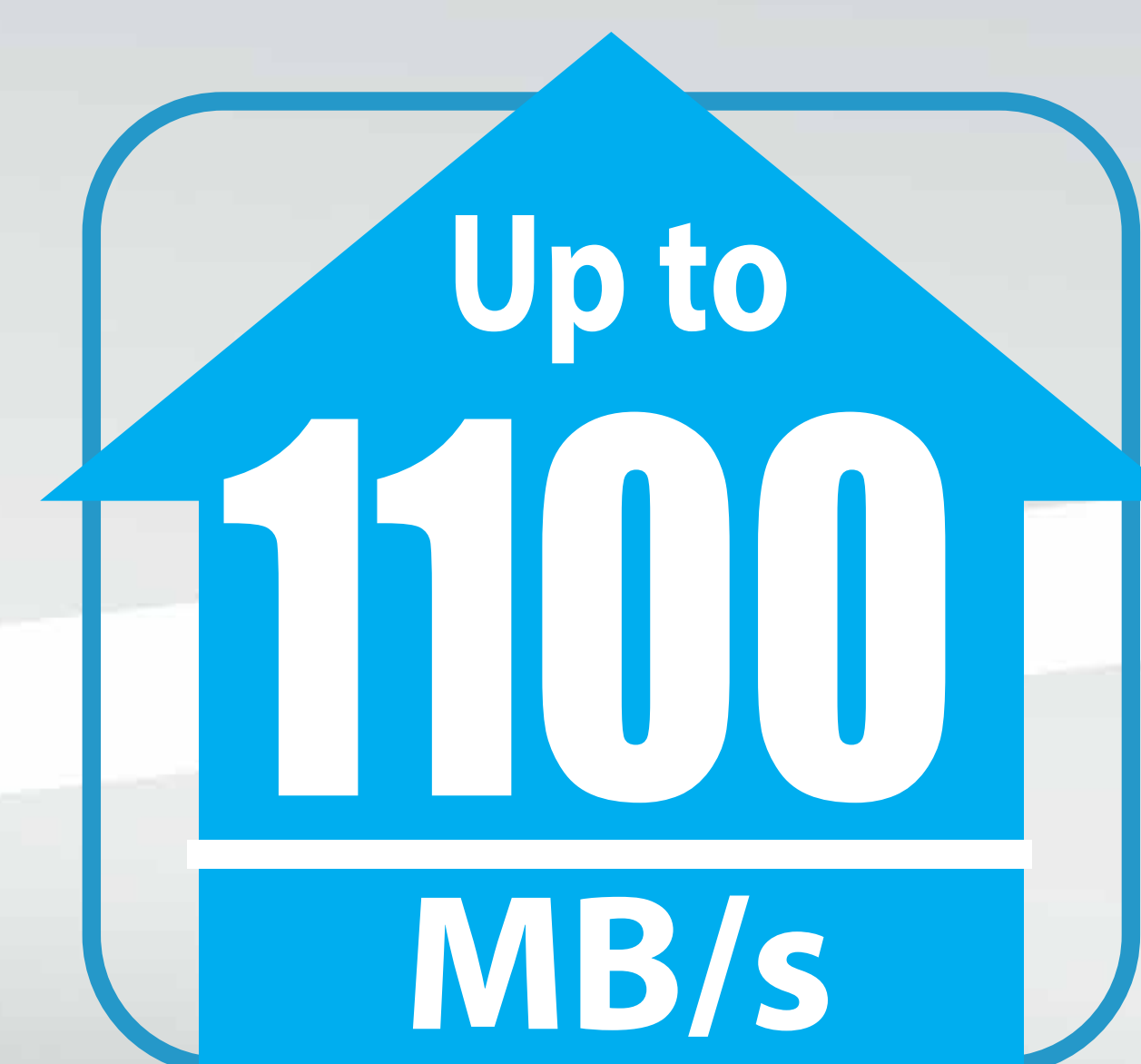
RAID + JBOD

The flexibility of CalDigit's 3-bay design allows users to RAID two drive bays and leave the third drive bay as a standalone JBOD drive.

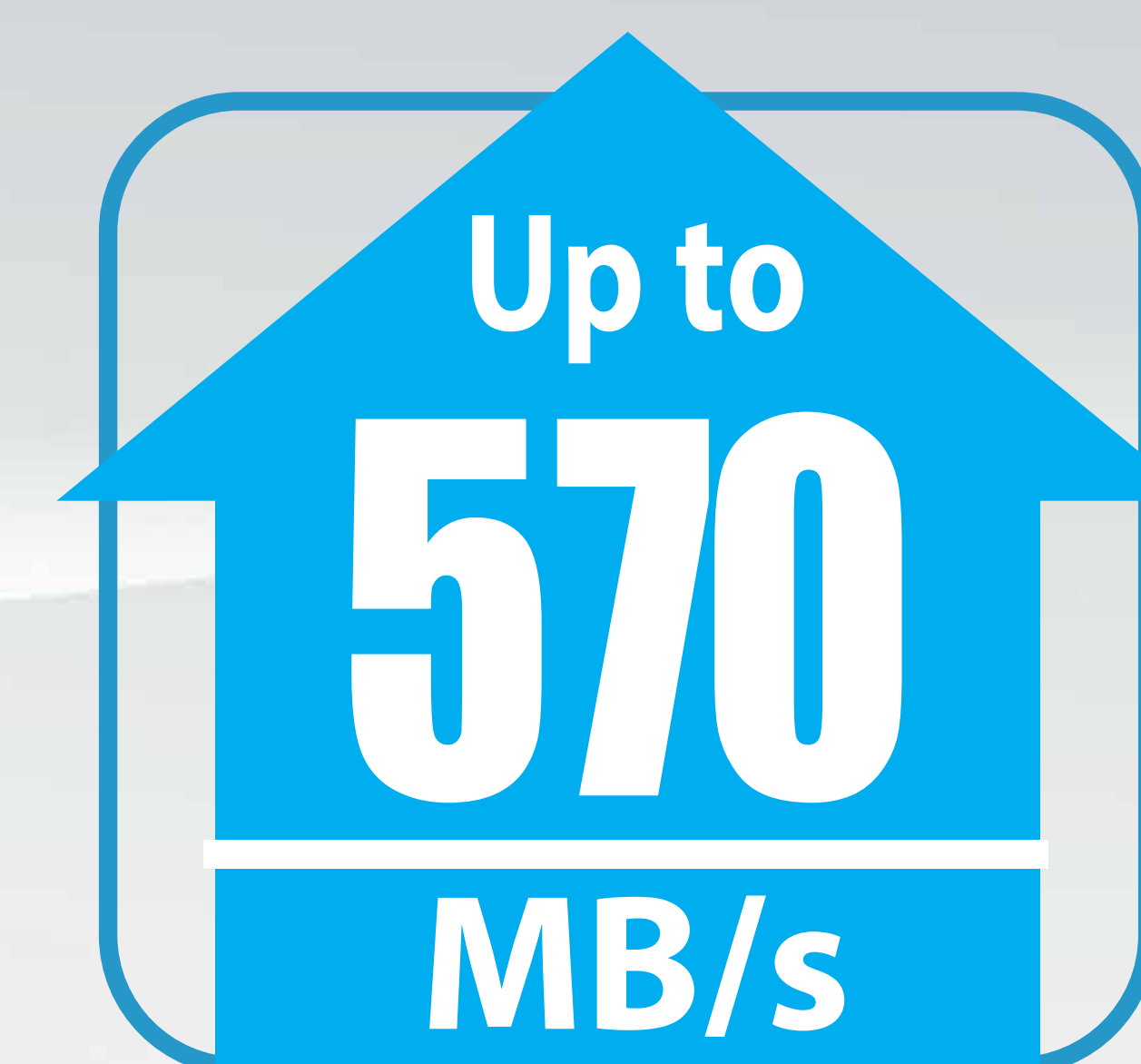


FASTEST RAID 0,1 & JBOD

The T3's ability to accept not only 3.5" HDDs but also 2.5" SSDs means that it is capable of speeds not available from traditional 2-bay storage solutions.



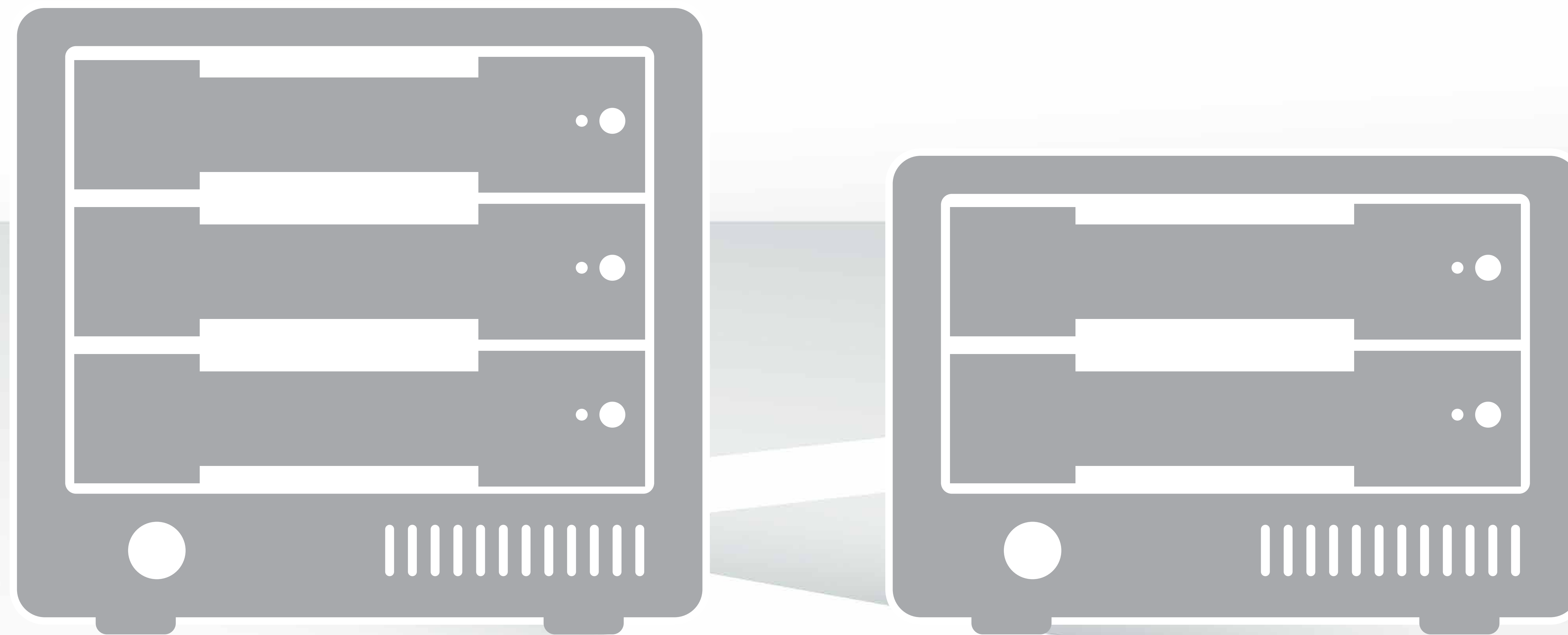
SSD



HDD

3-BAY DESIGN

The extra drive bay in the T3 compared to traditional RAID 0,1 & JBOD devices adds extra performance and extra storage capacity. This means that the T3 outperforms any 2-bay storage device in terms of raw performance and capacity. The third drive also allows you to use RAID 5 in a compact form factor storage solution.



Extra Drive Bay = Increased Performance
Increased Capacity

Best VALUE IN THE INDUSTRY

Not only does the T3 represent outstanding value, it also includes more features than traditional RAID 0,1, 5 & JBOD storage devices. Customers are not only getting the best value, but the highest quality product in the industry.



	T3	G-RAID Studio
Drive Bays	3	2
SSD Compatible	Yes	No
RAID + JBOD	Yes	No
Drive Locks	Yes	No
Chassis Material	Aluminum	Plastic
Warranty	5 Years (3 Years on HDDs)	3 Years
Max Performance	HDD: 580MB/s SSD: 1100MB/s	HDD: 360MB/s SSD: N/A
Price RRP (inc.VAT)	1.5TB: \$499	
	3TB: \$599	
	6TB: \$749	6TB: \$699.95
	9TB: \$899	8TB: \$849.95
	12TB: \$1,199	12TB: \$1,299.95
	15TB: \$1,399	

G-Tech US Pricing correct as of 7/8/14
G-Tech data obtained from <http://www.g-technology.com/products/g-raid-studio>

QUICK FACTS

- HDD & SSD
- Up to 1100MB/s with SSDs
- Up to 580MB/s with HDDs
- Removable Drives
- Aluminum Design
- Dual Thunderbolt™ 2 Ports
- 4K Workflow
- 5 Year Warranty



T3 Thunderbolt™ 2 MODEL NUMBERS

	Model #	EAN	SKU
T3 1.5 TB	T32R-1500-US-90	4712010086177	500509
T3 3 TB	T32R-3000-US-90	4712010086184	500510
T3 6TB	T32R-6000-US-90	4712010086191	500511
T3 9TB	T32R-9000-US-90	4712010086207	500512
T3 12TB	T32R-12000-US-90	4712010086214	500513
T3 15TB	T32R-15000-US-90	4712010086221	500514
T3 3TB SSD	T32R-3072-US-90	4712010086276	500519



ACCESSORIES



	Model #	EAN	SKU
1 TB Drive Module	CDDrive-1TB	4712010081042	590103
2 TB Drive Module	CDDrive-2TB	4712010081059	590114
3 TB Drive Module	CDDrive-3TB	4712010081066	590129
4 TB Drive Module	CDDrive-4TB	4712010081073	590115
5 TB Drive Module	CDDrive-5TB	4712010082032	500095
1 TB SSD Drive Module	CDDrive-S1TB	4712010082056	500097
Archive Box	CDDrive-AB	4712010080830	704313
1 m Thunderbolt™ Cable	TBT-1000	4712010081257	500017
T3 Power Supply	T3-PSU-90	4712010081585	500050

ABOUT CalDigit

CalDigit is a single vendor company. We design, build, and assemble all of our products. This results in the ability to provide users with unparalleled support.

We use only the best quality components in all of our products, which has made us the company of choice for the content creation industry.



