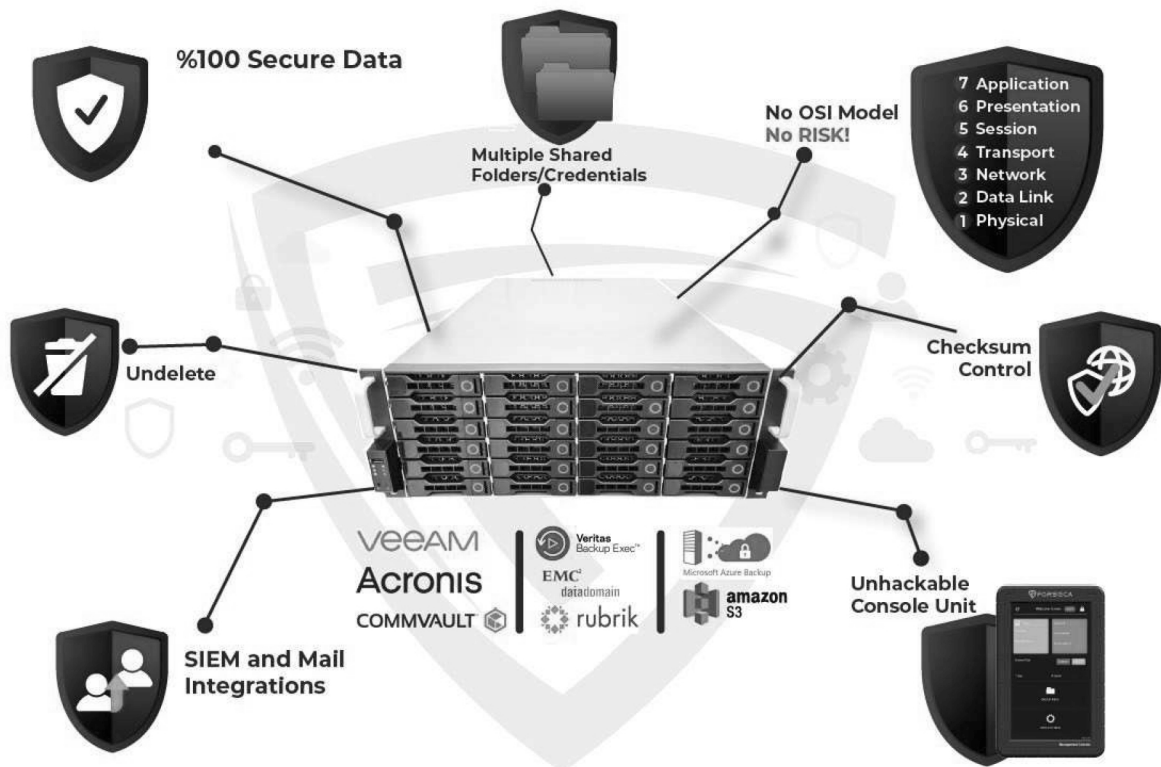




Hardware Size	2U	2U	2U	4U	4U	4U	6U
Disk Units	4	8	12	24	36	48	56
Disk Type	SAS or SATA or SSD	SAS or SATA or SSD	SAS or SATA or SSD	SAS or SATA or SSD	SAS or SATA or SSD	SAS or SATA or SSD	SAS or SATA or SSD
Disk Size	2,5 or 3,5 inch - SSD Slots	2,5 or 3,5 inch - SSD Slots	2,5 or 3,5 inch - SSD Slots	2,5 or 3,5 inch - SSD Slots	2,5 or 3,5 inch - SSD Slots	2,5 or 3,5 inch - SSD Slots	2,5 or 3,5 inch - SSD Slots
Total Disk Capacity	88 TB	176 TB	264 TB	528 TB	792 TB	1.05 PB	1.23 PB
Usable Disk Capacity	44 TB	88 TB	200 TB	400 TB	690 TB	900 TB	1.1 PB
RAID Type	RAID 10	RAID 10	RAID 6, RAID 10	RAID 6, RAID 10	RAID 6, RAID 10	RAID 6, RAID 10	RAID 6, RAID 10
Spare Disk	No	No	No	No	Yes	Yes	Yes
Pre-Storage Capacity	4 Terabys	8 Terabys	8 Terabys	18 Terabys	18 Terabys	18 Terabys	18 Terabys
Input Interface SFP +/QSFP+	1/10/25/50/100G Fiber	1/10/25/50/100G Fiber	1/10/25/50/100G Fiber	1/10/25/50/100G Fiber	1/10/25/50/100G Fiber	1/10/25/50/100G Fiber	1/10/25/50/100G Fiber
Input Interface UTP	1/10G Cat6+	1/10G Cat6+	1/10G Cat6+	1/10G Cat6+	1/10G Cat6+	1/10G Cat6+	1/10G Cat6+
Data Output Interface	USB 3.x or Thunderbolt	USB 3.x or Thunderbolt	USB 3.x or Thunderbolt	USB 3.x or Thunderbolt	USB 3.x or Thunderbolt	USB 3.x or Thunderbolt	USB 3.x or Thunderbolt
Data Input Speed	up to 100Gb/s	up to 100Gb/s	up to 100Gb/s	up to 100Gb/s	up to 100Gb/s	up to 100Gb/s	up to 100Gb/s
Data Output Speed	up to 40Gb/s	up to 40Gb/s	up to 40Gb/s	up to 40Gb/s	up to 40Gb/s	up to 40Gb/s	up to 40Gb/s
Processor	Dual CPU	Dual CPU	Dual CPU	Dual CPU	Dual CPU	Dual CPU	Dual CPU
Scalability	No	No	No	No	Yes	Yes	Yes
Management Console	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Power	500w / Single	500w / Single	800w / N+1	800w / N+1	1600w / N+1	1600w / N+1	1600w / N+1
Warranty	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years	2 Years