

> Arcserve UDP 8000 Appliance Series At-a-Glance

	UDP 8100	UDP 8200	UDP 8300	UDP 8400
System RAM	32GB	32GB	64GB	128GB
Max RAM**	64GB / 96GB / 160GB		96GB / 128GB / 192GB	160GB / 192GB / 256GB
SSD drive	120GB SSD	240GB SSD	480GB SSD	1.2TB SSD
Processor	E5-2609 V4, 8-CORE, 1.7GHZ	E5-2620 v4, 8-CORE, 2.1 GHZ	E5-2640 V4, 10-CORE, 2.4GHZ	E5-2650 V4, 12-CORE, 2.2GHZ
RAID Card	9361-4i		9361-8i	
RAID Configuration	RAID-5 with BBU		RAID-6 with BBU	
Drive Bays	4		12	
Drives*	3x 2TB SAS 12G (4TB Raw) 4x 2TB SAS 12G (6TB Raw)	3x 4TB SAS 12G (8TB Raw) 4x 4TB SAS 12G (12TB Raw)	6x 4TB SAS 12G (16TB Raw) 7x 4TB SAS 12G (20TB Raw) 8x 4TB SAS 12G (24TB Raw) 9x 4TB SAS 12G (28TB Raw) 10x 4TB SAS 12G (32TB Raw) 11x 4TB SAS 12G (36TB Raw) 12x 4TB SAS 12G (40TB Raw)	6x 8TB SAS 12G (32TB Raw) 7x 8TB SAS 12G (40TB Raw) 8x 8TB SAS 12G (48TB Raw) 9x 8TB SAS 12G (56TB Raw) 10x 8TB SAS 12G (64TB Raw) 11x 8TB SAS 12G (72TB Raw) 12x 8TB SAS 12G (80TB Raw)
DIMMs / Max DIMMs	4x 8GB DDR4-2400 / 8		4x 16GB DDR4-2400 / 8	4x 32GB DDR4-2400 / 8
Base PCIe Cards	RAID 1G cache 4-port		RAID 1G cache 8-port, LSI SAS 9200-8e, Quad-Port 1G NIC	
PCIe Cards (factory option)	LSI SAS 9200-8e Quad-Port 1G NIC Dual-Port 10G Copper Dual-Port 10G SFP+ Dual-Port FC 16G HBA		Dual-Port 10G Copper Dual-Port 10G SFP+ Dual-Port FC 16G HBA	
Power Supplies	2x Hot-Swap Redundant 500W AC Platinum		2x Hot-Swap Redundant 920W AC Platinum	

Model	Weight	Dimensions (HxWxD)
1U	29.5 lbs or 13 kgs	1.70" x 17.2" x 25.6" or 4.3 cms x 43.7 cms x 65 cms
2U	46 lbs or 21 kgs	3.5" x 17.2" x 25.5" or 8.9 cms x 43.7 cms x 64.8 cms

*Actual backup capacity may vary significantly, based upon data type, backup type, backup schedule, etc.

**Arcserve Appliances have additional RAM in order to host Virtual Standby / Instant VM recovery on the appliances. VM memory allocation should be sized based on guest OS workload. Arcserve also provides the option to add additional RAM to the standard appliance configuration based on customer needs.

For more information on Arcserve UDP, please visit arcserve.com