



SPECTRIX D80 DDR4 RGB Memory

NEXT GENERATION LIQUID COOL

XPG SPECTRIX D80 DDR4 RGB Liquid Cooling Memory

Meet the world's first DDR4 RGB memory with a hybrid liquid-air cooling system, the SPECTRIX D80. It utilizes a combination of a liquid heatsink that's hermetically sealed with non-conductive fluid and an aluminum heatsink to deliver effective thermal cooling. What's more, the liquid heatsink is illuminated with RGB lighting to give your rig a distinctive flair.

Features

- Stunning liquid heatsink illuminated with RGB lighting
- Hybrid liquid-air cooling - aluminum heatsink, thermally conductive materials and non-conductive fluid
- Leak proof heatsink - hermetically sealed construction
- Easy RGB lighting control - via XPG RGB Sync app or RGB light control software from major motherboard makers
- Supports Intel® X299 platform and implements baseline 2666 MHz (via SPD settings)
- Blazing-fast 5000 MHz speed
- Intel® XMP 2.0 for accessible overclocking
- Two heatsink colors to choose: Black and Red

Specifications

- Speed: DDR4 3000 MHz ~ 4133 MHz
- Module size: 8 GB ~ 32 GB
 - *8 GB: 16 GB (8 GB x 2),
 - *16 GB: 32 GB (16 GB x 2)
- Compatibility: DDR4 2666 CL 19-19-19 at 1.2V
- Operating temperature: -5°C to 70°C
- Storage temperature: -55°C to 100°C
- Operating voltage: 1.2V ~ 1.4V
- Dimensions (L x W x H): 138 x 46.65 x 8.8mm
- Warranty: Lifetime



Model Number / EAN Code

Red Edition

Package	Speed/Capacity		Model Number	EAN Code
Bulk	3000MHz	8GB	AX4U300038G16-BR80	N/A
	3000MHz	8GB	AX4U300038G16A-BR80	N/A
Single Color Box	3000MHz	8GB	AX4U300038G16-SR80	4713218466297
	3000MHz	8GB	AX4U300038G16A-SR80	4710273771762
	3200MHz	8GB	AX4U320038G16-SR80	4713218466303
	3600MHz	8GB	AX4U360038G17-SR80	4713218466860
	3600MHz	8GB	AX4U360038G18A-SR80	4710273774442
	4133MHz	8GB	AX4U413338G19-SR80	4713218467843
	4133MHz	8GB	AX4U413338G19J-SR80	4710273774022
	3000MHz	16GB	AX4U3000316G16-SR80	4713218466334
	3000MHz	16GB	AX4U3000316G16A-SR80	4710273772981
	3200MHz	16GB	AX4U3200316G16-SR80	4713218466341
	Dual Color Box	3000MHz	8GB	AX4U300038G16-DR80
3000MHz		8GB	AX4U300038G16A-DR80	4710273771748
3200MHz		8GB	AX4U320038G16-DR80	4713218466389
3600MHz		8GB	AX4U360038G17-DR80	4713218466877
3600MHz		8GB	AX4U360038G18A-DR80	4710273774459
4133MHz		8GB	AX4U413338G19-DR80	4713218467867
4133MHz		8GB	AX4U413338G19J-DR80	4710273774039
3000MHz		16GB	AX4U3000316G16-DR80	4713218466419
3000MHz		16GB	AX4U3000316G16A-DR80	4710273772998
3200MHz		16GB	AX4U3200316G16-DR80	4713218466426



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Black Edition

Package	Speed/Capacity		Model Number	EAN Code
Single Color Box	3000MHz	8GB	AX4U300038G16-SB80	4712366965751
	3000MHz	8GB	AX4U300038G16A-SB80	4710273771779
	3200MHz	8GB	AX4U320038G16-SB80	4713218467959
	3600MHz	8GB	AX4U360038G17-SB80	4713218461780
	3600MHz	8GB	AX4U360038G18A-SB80	4710273774466
	4133MHz	8GB	AX4U413338G19-SB80	4713218461193
	3000MHz	16GB	AX4U3000316G16-SB80	4713218463012
	3000MHz	16GB	AX4U3000316G16A-SB80	4710273773018
	3200MHz	16GB	AX4U3200316G16-SB80	4713218463562
Dual Color Box	3000MHz	8GB	AX4U300038G16-DB80	4712366965768
	3000MHz	8GB	AX4U3000316G16A-DB80	4710273773001
	3200MHz	8GB	AX4U320038G16-DB80	4713218467966
	3600MHz	8GB	AX4U360038G17-DB80	4713218464064
	3600MHz	8GB	AX4U360038G17-DB80	4713218464064
	4133MHz	8GB	AX4U413338G19-DB80	4713218461315



Package Information

Bulk

Model	Bulk Weight (g)	Retail Weight (g)	Carton Dimensions (LxWxH)mm	Cuft	Qty per Carton (kit)	Carton N.W. (g)	Carton G.W. (g)
U-DIMM 8G	50	585	397 x 189 x 155	0.41	40	2,832	3,043
U-DIMM 16G	58	665				3,152	3,363

Single Color Box

Model	Bulk Weight (g)	Retail Weight (g)	Color Box Dimensions (LxWxH)mm	Carton Dimensions (LxWxH)mm	Cuft	Qty per Carton (kit)	Carton N.W. (g)	Carton G.W. (g)
U-DIMM 8G	50	70	150 x 67 x 15.5	375 X 315 X 285	1.19	200	14,000	15,023
U-DIMM 16G	58	78					15,600	16,623

Dual Color Box

Model	Bulk Weight (g)	Retail Weight (g)	Color Box Dimensions (LxWxH)mm	Carton Dimensions (LxWxH)mm	Cuft	Qty per Carton (kit)	Carton N.W. (g)	Carton G.W. (g)
U-DIMM 8G	50	137	150 x 122 x 15.5	375 X 315 X 285	1.19	100 (200pcs)	13,700	14,723
U-DIMM 16G	58	153					15,300	16,323