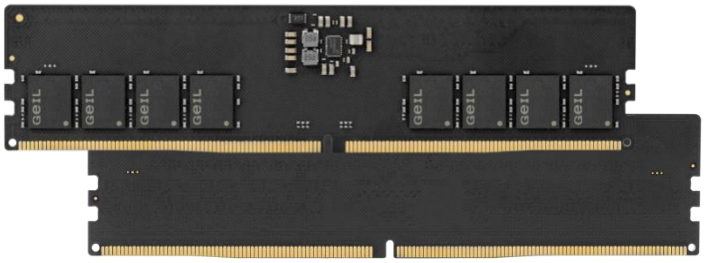
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DDR5 PRISTINE V SERIES
Memory Product Specifications

Specifications & Model Numbers – Single Pack						
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP Support	INTEL Z690/Z790
GP58GB4800C38BSC	4800	38-44-44-84	8GB	1.25V	O	O
GP516GB4800C38BSC	4800	38-44-44-84	16GB	1.25V	O	O
GP532GB4800C38BSC	4800	38-44-44-84	32GB	1.25V	O	O
GP58GB4800C40SC	4800	40-40-40-77	8GB	1.1V	X	O
GP516GB4800C40SC	4800	40-40-40-77	16GB	1.1V	X	O
GP532GB4800C40SC	4800	40-40-40-77	32GB	1.1V	X	O
GP516GB5200C34ASC	5200	34-38-38-78	16GB	1.25V	O	O
GP532GB5200C34ASC	5200	34-38-38-78	32GB	1.25V	O	O
GP516GB5200C38BSC	5200	38-44-44-84	16GB	1.25V	O	O
GP532GB5200C38BSC	5200	38-44-44-84	32GB	1.25V	O	O
GP58GB5200C42SC	5200	42-42-42-84	8GB	1.1V	X	O
GP516GB5200C42SC	5200	42-42-42-84	16GB	1.1V	X	O
GP532GB5200C42SC	5200	42-42-42-84	32GB	1.1V	X	O
GP516GB5600C38ASC	5600	38-44-44-84	16GB	1.35V	O	O
GP532GB5600C38ASC	5600	38-44-44-84	32GB	1.35V	O	O
GP516GB5600C46SC	5600	46-46-46-90	16GB	1.1V	O	O
GP532GB5600C46SC	5600	46-46-46-90	32GB	1.1V	O	O
GP516GB6000C32ASC	6000	32-38-38-80	16GB	1.35V	O	O
GP516GB6000C38ASC	6000	38-40-40-82	16GB	1.35V	O	O
GP516GB6000C38BSC	6000	38-44-44-84	16GB	1.35V	O	O

Working Temperature : 0˚C - 70˚C



DDR5 PRISTINE V SERIES
Memory Product Specifications

Specifications & Model Numbers – Dual Pack						
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP Support	INTEL Z690/Z790
GP516GB4800C40DC	4800	40-40-40-77	16GB,8GBX2	1.1V	X	O
GP532GB4800C40DC	4800	40-40-40-77	32GB,16GBX2	1.1V	X	O
GP564GB4800C40DC	4800	40-40-40-77	64GB,32GBX2	1.1V	X	O
GP532GB5200C34ADC	5200	34-38-38-78	32GB,16GBX2	1.25V	O	O
GP532GB5200C42DC	5200	42-42-42-84	32GB,16GBX2	1.1V	X	O
GP532GB5600C38ADC	5600	38-44-44-84	32GB,16GBX2	1.35V	O	O
GP532GB5600C46DC	5600	46-46-46-90	32GB,16GBX2	1.1V	O	O
GP532GB6000C32ADC	6000	32-38-38-80	32GB,16GBX2	1.25V	O	O
GP532GB6000C38ADC	6000	38-40-40-82	32GB,16GBX2	1.25V	O	O
GP532GB6000C38BDC	6000	38-44-44-84	32GB,16GBX2	1.35V	O	O

Working Temperature : 0˚C - 70˚C