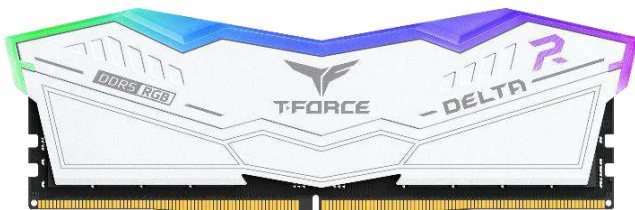
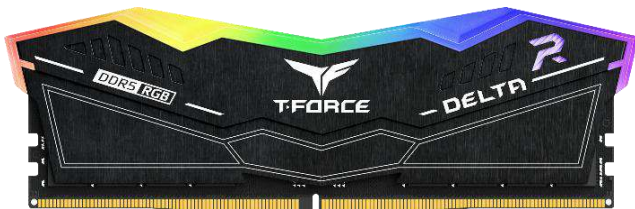




T-FORCE DELTA RGB DDR5 GAMING DESKTOP MEMORY

Primary functions and features

- RGB Colors & 120° Ultra-Wide Lighting
- Combo Quick One-Click Overclocking Certification
(Invention patent number in Taiwan: I914103)
- Power Management IC (PMIC) Equipped for Stable, Efficient Power Usage
- Strengthened PMIC Cooling Design
- On-die ECC for Stable System
- High-Quality ICs Selected for Stability & Reliability
- Equipped with Smart RGB IC Controller that Supports Various Lighting Effect Software
- Innovative circuit structure design lowering power consumption and heat
(Invention patent number in Taiwan: I842298)
(Invention patent number in the US: US12111715B2)



Specifications

Module Type	DDR5 288 Pin Non-ECC Unbuffered DIMM							
Frequency	8200	8000	8000	7800	7600	7600	7200	7000
Capacity	2x24GB	2x16GB	2x24GB	2x16GB	2x16GB	2x24GB	2x16GB 2x24GB	16GB 2x16GB
Latency	38-49-49-84	38-48-48-84	38-49-49-84	38-48-48-84	36-46-46-84	36-47-47-84	34-42-42-84	32-42-42-84
Data Transfer Bandwidth	65,600 MB/s (PC5 65600)	64,000 MB/s (PC5-64000)	64,000 MB/s (PC5-64000)	62,400 MB/s (PC5-62400)	60,800 MB/s (PC5 60800)	60,800 MB/s (PC5 60800)	57,600 MB/s (PC5 57600)	56,000 MB/s (PC5 56000)
Voltage	1.4V	1.45V	1.4V	1.4V	1.4V	1.4V	1.4V	1.4V
Compatibility	Intel 800/700 series AMD 800 series							
Dimensions	46.1(H) x 144.2(L) x 7(W)mm							
Profile	8200 MHz↑ Intel XMP 3.0 8000 MHz↓ Intel XMP 3.0 / AMD EXPO							
Warranty	Lifetime warranty							
Operating Temperature	0°C ~ 85°C							
Storage Temperature	-20°C ~ 65°C							

Module Type	DDR5 288 Pin Non-ECC Unbuffered DIMM							
Frequency	7000	6800	6800	6600	6400	6400	6400	6400
Capacity	2x16GB 2x48GB	2x16GB	2x48GB	2x16GB	16GB 2x16GB	32GB 2x32GB	2x24GB 2x48GB	2x48GB
Latency	34-42-42-84	34-44-44-84	36-46-46-84	34-40-40-84	30-39-39-76	30-39-39-76	30-39-39-84	32-39-39-84
Data Transfer Bandwidth	56,000 MB/s (PC5 56000)	54,400 MB/s (PC5 54400)	54,400 MB/s (PC5 54400)	52,800 MB/s (PC5 52800)	51,200 MB/s (PC5 51200)	51,200 MB/s (PC5 51200)	51,200 MB/s (PC5-51200)	51,200 MB/s (PC5 51200)
Voltage	1.4V	1.4V	1.4V	1.4V	1.35V	1.4V	1.4V	1.4V
Compatibility	Intel 800/700 series AMD 800 series				Intel 800/700 series AMD 800/600 series			
Dimensions	46.1(H) x 144.2(L) x 7(W)mm							
Profile	8200 MHz↑ Intel XMP 3.0 8000 MHz↓ Intel XMP 3.0 / AMD EXPO							
Warranty	Lifetime warranty							
Operating Temperature	0°C ~ 85°C							
Storage Temperature	-20°C ~ 65°C							



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Module Type	DDR5 288 Pin Non-ECC Unbuffered DIMM								
Frequency	6400	6400	6400	6400	6400	6400	6400	6400	6400
Capacity	16GB 2x16GB 2x24GB	16GB 2x16GB	2x64GB	2x32GB	32GB 2x32GB	2x16GB	2x16GB	16GB 2x16GB	8GB 16GB 32GB 2x8GB 2x16GB 2x32GB
Latency	32-39-39-84	34-39-39-76	34-44-44-84	34-44-44-84	34-46-46-84	38-46-46-76	38-46-46-76	38-46-46-84	40-40-40-84
Data Transfer Bandwidth	51,200 MB/s (PC5 51200)	51,200 MB/s (PC5 51200)	51,200 MB/s (PC5-51200)	51,200 MB/s (PC5-51200)	51,200 MB/s (PC5-51200)	51,200 MB/s (PC5-51200)	51,200 MB/s (PC5-51200)	51,200 MB/s (PC5-51200)	51,200 MB/s (PC5-51200)
Voltage	1.35V	1.35V	1.25V	1.35V	1.4V	1.25V	1.35V	1.35V	1.35V
Compatibility	Intel 800/700 series AMD 800/600 series								
Dimensions	46.1(H) x 144.2(L) x 7(W)mm								
Profile	8200 MHz↑ Intel XMP 3.0 8000 MHz↓ Intel XMP 3.0 / AMD EXPO								
Warranty	Lifetime warranty								
Operating Temperature	0°C ~ 85°C								
Storage Temperature	-20°C ~ 65°C								

Module Type	DDR5 288 Pin Non-ECC Unbuffered DIMM								
Frequency	6200	6000	6000	6000	6000	6000	6000	6000	6000
Capacity	16GB 2x16GB	16GB 2x16GB	2x24GB	16GB 2x16GB	2x24GB 2x48GB	16GB 32GB 2x16GB 2x32GB	16GB 2x16GB	16GB 2x16GB	32GB 2x32GB
Latency	38-38-38-78	28-36-36-76	28-36-36-84	30-36-36-76	30-36-36-84	30-39-39-76	32-36-36-76	34-36-36-76	34-44-44-84
Data Transfer Bandwidth	49,600 MB/s (PC5 49600)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5-48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5-48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)
Voltage	1.25V	1.4V	1.35V	1.35V	1.35V	1.4V	1.35V	1.35V	1.35V
Compatibility	Intel 800/700 series AMD 800/600 series								
Dimensions	46.1(H) x 144.2(L) x 7(W)mm								
Profile	8200 MHz↑ Intel XMP 3.0 8000 MHz↓ Intel XMP 3.0 / AMD EXPO								
Warranty	Lifetime warranty								
Operating Temperature	0°C ~ 85°C								
Storage Temperature	-20°C ~ 65°C								



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Module Type	DDR5 288 Pin Non-ECC Unbuffered DIMM								
Frequency	6000	6000	6000	6000	6000	6000	5600	5600	5600
Capacity	8GB 16GB 2x8GB 2x16GB	32GB 2x32GB	16GB 2x16GB	32GB 2x32GB	16GB 32GB 2x16GB 2x32GB	16GB 32GB 2x16GB 2x32GB	16GB 2x16GB	16GB 2x16GB	32GB 2x32GB
Latency	38-38-38-78	38-38-38-78	38-46-46-76	38-46-46-76	38-46-46-84	40-40-40-84	32-36-36-76	36-36-36-76	36-36-36-76
Data Transfer Bandwidth	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)	48,000 MB/s (PC5 48000)	44,800 MB/s (PC5-44800)	44,800 MB/s (PC5-44800)	44,800 MB/s (PC5-44800)
Voltage	1.25V	1.35V	1.25V	1.35V	1.35V	1.35V	1.2V	1.2V	1.3V
Compatibility	Intel 800/700 series AMD 800/600 series								
Dimensions	46.1(H) x 144.2(L) x 7(W)mm								
Profile	8200 MHz↑ Intel XMP 3.0 8000 MHz↓ Intel XMP 3.0 / AMD EXPO								
Warranty	Lifetime warranty								
Operating Temperature	0°C ~ 85°C								
Storage Temperature	-20°C ~ 65°C								

Module Type	DDR5 288 Pin Non-ECC Unbuffered DIMM				
Frequency	5600	5600	5600	5600	5200
Capacity	16GB 2x16GB 32GB 2x32GB	16GB 32GB 2x16GB 2x32GB	8GB 16GB 2x8GB 2x16GB	32GB 2x32GB	16GB 32GB 2x8GB 2x16GB 2x32GB
Latency	38-46-46-76	38-46-46-84	40-40-40-84	40-40-40-84	40-40-40-76
Data Transfer Bandwidth	44,800 MB/s (PC5-44800)	44,800 MB/s (PC5-44800)	44,800 MB/s (PC5-44800)	44,800 MB/s (PC5-44800)	41,600 MB/s (PC5 48000)
Voltage	1.2V	1.2V	1.2V	1.3V	1.25V
Compatibility	Intel 800/700 series AMD 800/600 series				
Dimensions	46.1(H) x 144.2(L) x 7(W)mm				
Profile	8200 MHz↑ Intel XMP 3.0 8000 MHz↓ Intel XMP 3.0 / AMD EXPO				
Warranty	Lifetime warranty				
Operating Temperature	0°C ~ 85°C				
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1. Product Applicability and Compatibility

- TEAMGROUP memory modules are designed for desktop or laptop computers that support DDR5 DRAM (depending on the product model). However, final compatibility is determined by the motherboard, processor (CPU), and BIOS support.
- The final operating frequency of the memory depends on system BIOS settings, and motherboard and CPU compatibility. For example, even if you purchase a DDR5-6000 memory, if the motherboard or CPU only supports DDR5-5600, the memory will not exceed that frequency.
- Before purchasing, please confirm whether your motherboard, processor (CPU), and BIOS support the memory specifications you intend to buy.
- Some older Intel/AMD chipset may not support newer interface memory modules. Before purchasing, please refer to the motherboard and processor (CPU) specifications or consult the manufacturer for confirmation.
- If XMP 3.0 (Intel) or EXPO (AMD) is not enabled, the memory will run at the SPD default frequency (JEDEC standard), such as DDR5-4800 (or lower). This is a normal phenomenon and not a product defect.
- It is recommended to update your motherboard BIOS before installing the memory to ensure optimal compatibility and performance.

2. Memory Frequency and XMP3.0-EXPO Settings

- The final operating frequency of the memory depends on system BIOS settings, and motherboard and CPU compatibility.
- If XMP 3.0 (Intel) or EXPO (AMD) is not enabled, the memory will run at the SPD default frequency (JEDEC standard), such as DDR5-4800 (or lower). This is a normal phenomenon and not a product defect.
- XMP 3.0 / EXPO must be manually enabled by the user. Some motherboards may not reach the stated frequency, as the final operating frequency depends on system settings and hardware specifications.
- Overclocking (such as enabling XMP 3.0 / EXPO settings) is not part of the JEDEC standard and may affect system stability. If overclocking causes system instability, please revert to the BIOS default settings.
- The stated frequency of the memory module is the maximum achievable frequency. However, not all systems will be able to reach it.
- If the memory cannot achieve the advertised frequency due to motherboard, processor, or BIOS limitations, this should not be considered a product defect and does not qualify for warranty claims.
- TEAMGROUP memory modules are tested under standard voltage conditions. If you experience issues due to processor or motherboard failure, please contact the respective processor or motherboard manufacturer for after-sales support.

3. Overclocking and Voltage Settings

- Enabling XMP 3.0 / EXPO is considered overclocking. The final operating frequency and stability depend on the motherboard, CPU, and BIOS settings. Not all systems can achieve the advertised speeds. This is a normal phenomenon and not a product defect.
- Overclocking may cause system instability or crashes. If such issues occur, please revert to the BIOS default settings and manually adjust to the optimal configuration.
- Some motherboards may require BIOS updates and optimizations to ensure stable operation.
- If the memory's clock speed, voltage, or timings are set beyond the official specifications (JEDEC / XMP 3.0 / EXPO), it may result in system instability or damage. TEAMGROUP is not responsible for such issues, and warranty scope coverage may be affected.

4. Warranty and Support

- The warranty covers only material and manufacturing defects under normal use. It does not cover damage caused by overclocking, incorrect BIOS settings, voltage adjustments, environmental factors (such as high temperature, high humidity, electrostatic discharge), or incompatible hardware configurations.
- The advertised frequency of the memory module is not a guaranteed value. TEAMGROUP is not responsible if the memory cannot reach the advertised frequency due to system compatibility issues, and such cases do not qualify for warranty claims.
- If you encounter any compatibility or installation issues, please contact TEAMGROUP technical support (<https://support.teamgroupinc.com/en/support/>) for professional advice.

5. Important Reminders

- Before purchasing, please make sure that your motherboard, processor (CPU), and BIOS support the memory module you are buying to avoid incompatibility issues.
- Do not mix memory modules of different capacities, frequencies, brands, or models. Each memory kit is paired through compatibility testing. Mixing different kits may cause system instability or failure to boot.
- The quality of the CPU memory controller (IMC) and the version from the BIOS of motherboard may both potentially affect the operating frequency of the memory.
- If the system fails to boot, runs unstably, or does not achieve the advertised frequency, ensure that the BIOS is updated and that XMP 3.0 / EXPO is manually enabled.
- Different memory brands may have variations in internal timing, which could affect compatibility. To ensure system stability, it is not recommended to mix different brands or specifications of memory modules.
- We reserve the right to modify product specifications without prior notice.
- The recommended operating temperature range for this product is 0°C to 85°C, and the recommended storage temperature range is -20°C to 65°C.
- The actual maximum temperature tolerance varies depending on the IC grade and module design of each specific part number. For long-term operation in extreme environments, please contact our technical support team for further evaluation and recommendations. Operation outside the recommended temperature ranges may affect product lifespan and data reliability and is not covered under standard warranty conditions.



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Ordering information

Color	Frequency	CAS Latency/Voltage	Capacity	IC Specifications	Team P/N
BLACK	DDR5-5200 (PC5-41600)	CL40-40-40-76 1.25V	16GB	x8	FF3D516G5200HC40C01
			32GB	x8	FF3D532G5200HC40C01
	DDR5-5600 (PC5-44800)	CL32-36-36-76 1.2V	16GB	x8	FF3D516G5600HC3201
		CL36-36-36-76 1.2V	16GB	x8	FF3D516G5600HC36B01
		CL36-36-36-76 1.3V	32GB	x8	FF3D532G5600HC36B01
		CL38-46-46-76 1.2V	16GB	x8	FF3D516G5600HC38G01
			32GB	x8	FF3D532G5600HC38G01
		CL38-46-46-84 1.2V	16GB	x8	FF3D516G5600HC38J01
			32GB	x8	FF3D532G5600HC38J01
		CL40-40-40-84 1.2V	8GB	x8	FF3D58G5600HC40B01
			16GB	x8	FF3D516G5600HC40B01
		CL40-40-40-84 1.3V	32GB	x8	FF3D532G5600HC40B01
	DDR5-6000 (PC5-48000)	CL28-36-36-76 1.4V	16GB	x8	FF3D516G6000HC28A01
		CL30-36-36-76 1.35V	16GB	x8	FF3D516G6000HC3001
		CL30-39-39-76 1.4V	32GB	x8	FF3D532G6000HC30C01
		CL32-36-36-76 1.35V	16GB	x8	FF3D516G6000HC3201
		CL34-36-36-76 1.35V	16GB	x8	FF3D516G6000HC34C01
		CL34-44-44-84 1.35V	32GB	x8	FF3D532G6000HC34B01
		CL38-38-38-78 1.25V	8GB	x8	FF3D58G6000HC38A01
			16GB	x8	FF3D516G6000HC38A01
		CL38-38-38-78 1.35V	32GB	x8	FF3D532G6000HC38A01
		CL38-46-46-76 1.25V	16GB	x8	FF3D516G6000HC38G01
		CL38-46-46-76 1.35V	32GB	x8	FF3D532G6000HC38G01
		CL38-46-46-84 1.35V	16GB	x8	FF3D516G6000HC38J01
			32GB	x8	FF3D532G6000HC38J01
		CL40-40-40-84 1.35V	16GB	x8	FF3D516G6000HC40B01
			32GB	x8	FF3D532G6000HC40B01
	DDR5-6200 (PC5-49600)	CL38-38-38-78 1.25V	16GB	x8	FF3D516G6200HC38A01
	DDR5-6400 (PC5-51200)	CL30-39-39-76 1.35V	16GB	x8	FF3D516G6400HC30C01
		CL30-39-39-76 1.4V	32GB	x8	FF3D532G6400HC30C01
		CL32-39-39-84 1.35V	16GB	x8	FF3D516G6400HC32A01
		CL34-39-39-76 1.35V	16GB	x8	FF3D516G6400HC34D01
		CL34-46-46-84 1.4V	32GB	x8	FF3D532G6400HC34E01
		CL38-46-46-84 1.35V	16GB	x8	FF3D516G6400HC38J01
		CL40-40-40-84 1.35V	8GB	x8	FF3D58G6400HC40B01
			16GB	x8	FF3D516G6400HC40B01
			32GB	x8	FF3D532G6400HC40B01
	DDR5-7000 (PC5-56000)	CL32-42-42-84 1.4V	16GB	x8	FF3D516G7000HC32C01



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			32GB	x8	FF4D532G5200HC40C01
	DDR5-5600 (PC5-44800)	CL32-36-36-76 1.2V	16GB	x8	FF4D516G5600HC3201
		CL36-36-36-76 1.2V	16GB	x8	FF4D516G5600HC36B01
		CL36-36-36-76 1.3V	32GB	x8	FF4D532G5600HC36B01
		CL38-46-46-76 1.2V	16GB	x8	FF4D516G5600HC38G01
			32GB	x8	FF4D532G5600HC38G01
		CL38-46-46-84 1.2V	16GB	x8	FF4D516G5600HC38J01
			32GB	x8	FF4D532G5600HC38J01
		CL40-40-40-84 1.2V	8GB	x8	FF4D58G5600HC40B01
			16GB	x8	FF4D516G5600HC40B01
		CL40-40-40-84 1.3V	32GB	x8	FF4D532G5600HC40B01
	DDR5-6000 (PC5-48000)	CL28-36-36-76 1.4V	16GB	x8	FF4D516G6000HC28A01
		CL30-36-36-76 1.35V	16GB	x8	FF4D516G6000HC3001
		CL30-39-39-76 1.4V	32GB	x8	FF4D532G6000HC30C01
		CL32-36-36-76 1.35V	16GB	x8	FF4D516G6000HC3201
		CL34-36-36-76 1.35V	16GB	x8	FF4D516G6000HC34C01
		CL34-44-44-84 1.35V	32GB	x8	FF4D532G6000HC34B01
		CL38-38-38-78 1.25V	8GB	x8	FF4D58G6000HC38A01
			16GB	x8	FF4D516G6000HC38A01
		CL38-38-38-78 1.35V	32GB	x8	FF4D532G6000HC38A01
		CL38-46-46-76 1.25V	16GB	x8	FF4D516G6000HC38G01
		CL38-46-46-76 1.35V	32GB	x8	FF4D532G6000HC38G01
		CL38-46-46-84 1.35V	16GB	x8	FF4D516G6000HC38J01
			32GB	x8	FF4D532G6000HC38J01
		CL40-40-40-84 1.35V	16GB	x8	FF4D516G6000HC40B01
			32GB	x8	FF4D532G6000HC40B01
	DDR5-6200 (PC5-49600)	CL38-38-38-78 1.25V	16GB	x8	FF4D516G6200HC38A01
	DDR5-6400 (PC5-51200)	CL30-39-39-76 1.35V	16GB	x8	FF4D516G6400HC30C01
		CL30-39-39-76 1.4V	32GB	x8	FF4D532G6400HC30C01
		CL32-39-39-84 1.35V	16GB	x8	FF4D516G6400HC32A01
		CL34-39-39-76 1.35V	16GB	x8	FF4D516G6400HC34D01
		CL34-46-46-84 1.4V	32GB	x8	FF4D532G6400HC34E01
		CL38-46-46-84 1.35V	16GB	x8	FF4D516G6400HC38J01
		CL40-40-40-84 1.35V	8GB	x8	FF4D58G6400HC40B01
			16GB	x8	FF4D516G6400HC40B01
			32GB	x8	FF4D532G6400HC40B01
	DDR5-7000 (PC5-56000)	CL32-42-42-84 1.4V	16GB	x8	FF4D516G7000HC32C01



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Color	Frequency	CAS Latency/Voltage	Capacity	IC Specifications	Team P/N
BLACK	DDR5-5200 (PC5-41600)	CL40-40-40-76 1.25V	2x8GB	x8	FF3D516G5200HC40CDC01
			2x16GB	x8	FF3D532G5200HC40CDC01
			2x32GB	x8	FF3D564G5200HC40CDC01
	DDR5-5600 (PC5-44800)	CL32-36-36-76 1.2V	2x16GB	x8	FF3D532G5600HC32DC01
		CL36-36-36-76 1.2V	2x16GB	x8	FF3D532G5600HC36BDC01
		CL36-36-36-76 1.3V	2x32GB	x8	FF3D564G5600HC36BDC01
		CL38-46-46-76 1.2V	2x16GB	x8	FF3D532G5600HC38GDC01
			2x32GB	x8	FF3D564G5600HC38GDC01
		CL38-46-46-84 1.2V	2x16GB	x8	FF3D532G5600HC38JDC01
			2x32GB	x8	FF3D564G5600HC38JDC01
		CL40-40-40-84 1.2V	2x8GB	x8	FF3D516G5600HC40BDC01
			2x16GB	x8	FF3D532G5600HC40BDC01
		CL40-40-40-84 1.3V	2x32GB	x8	FF3D564G5600HC40BDC01
	DDR5-6000 (PC5-48000)	CL28-36-36-76 1.4V	2x16GB	x8	FF3D532G6000HC28ADC01
		CL28-36-36-84 1.35V	2x24GB	x8	FF3D548G6000HC28BDC01
		CL30-36-36-76 1.35V	2x16GB	x8	FF3D532G6000HC30DC01
		CL30-36-36-84 1.35V	2x24GB	x8	FF3D548G6000HC30DDC01
			2x48GB		FF3D596G6000HC30DDC01
		CL30-39-39-76 1.4V	2x32GB	x8	FF3D564G6000HC30CDC01
		CL32-36-36-76 1.35V	2x16GB	x8	FF3D532G6000HC32DC01
		CL34-36-36-76 1.35V	2x16GB	x8	FF3D532G6000HC34CDC01
		CL34-44-44-84 1.35V	2x32GB	x8	FF3D564G6000HC34BDC01
		CL38-38-38-78 1.25V	2x8GB	x8	FF3D516G6000HC38ADC01
			2x16GB	x8	FF3D532G6000HC38ADC01
		CL38-38-38-78 1.35V	2x32GB	x8	FF3D564G6000HC38ADC01
		CL38-46-46-76 1.25V	2x16GB	x8	FF3D532G6000HC38GDC01
		CL38-46-46-76 1.35V	2x32GB	x8	FF3D564G6000HC38GDC01
		CL38-46-46-84 1.35V	2x16GB	x8	FF3D532G6000HC38JDC01
			2x32GB	x8	FF3D564G6000HC38JDC01
		CL40-40-40-84 1.35V	2x16GB	x8	FF3D532G6000HC40BDC01
			2x32GB	x8	FF3D564G6000HC40BDC01
	DDR5-6200 (PC5-49600)	CL38-38-38-78 1.25V	2x16GB	x8	FF3D532G6200HC38ADC01
	DDR5-6400 (PC5-51200)	CL30-39-39-76 1.35V	2x16GB	x8	FF3D532G6400HC30CDC01
		CL30-39-39-76 1.4V	2x32GB	x8	FF3D564G6400HC30CDC01
		CL30-39-39-84 1.4V	2x24GB	x8	FF3D548G6400HC30EDC01
			2x48GB		FF3D596G6400HC30EDC01
		CL32-39-39-84 1.35V	2x16GB	x8	FF3D532G6400HC32ADC01
			2x24GB	x8	FF3D548G6400HC32ADC01
		CL32-39-39-84 1.4V	2x48GB	x8	FF3D596G6400HC32ADC01
		CL34-39-39-76 1.35V	2x16GB	x8	FF3D532G6400HC34DDC01
		CL34-44-44-84 1.25V	2x64GB	x8	FF3D5128G6400HC34BDC01
		CL34-44-44-84 1.35V	2x32GB	x8	FF3D564G6400HC34BDC01
		CL34-46-46-84 1.4V	2x32GB	x8	FF3D564G6400HC34EDC01
		CL38-46-46-76 1.25V	2x16GB	x8	FF3D532G6400HC38GDC01
		CL38-46-46-76 1.35V	2x16GB	x8	FF3D532G6400HC38GDC01
		CL38-46-46-84 1.35V	2x16GB	x8	FF3D532G6400HC38JDC01
		CL40-40-40-84 1.35V	2x8GB	x8	FF3D516G6400HC40BDC01
			2x16GB	x8	FF3D532G6400HC40BDC01
			2x32GB	x8	FF3D564G6400HC40BDC01



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BLACK	DDR5-6600 (PC5-52800)	CL34-40-40-84 1.4V	2x16GB	x8	FF3D532G6600HC34DC01
	DDR5-6800 (PC5-54400)	CL34-44-44-84 1.4V	2x16GB	x8	FF3D532G6800HC34BDC01
		CL36-46-46-84 1.4V	2x48GB	x8	FF3D596G6800HC36DDC01
	DDR5-7000 (PC5-56000)	CL32-42-42-84 1.4V	2x16GB	x8	FF3D532G7000HC32CDC01
		CL34-42-42-84 1.4V	2x16GB	x8	FF3D532G7000HC34ADC01
			2x48GB	x8	FF3D596G7000HC34ADC01
	DDR5-7200 (PC5-57600)	CL34-42-42-84 1.4V	2x16GB	x8	FF3D532G7200HC34ADC01
			2x24GB	x8	FF3D548G7200HC34ADC01
	DDR5-7600 (PC5-60800)	CL36-46-46-84 1.4V	2x16GB	x8	FF3D532G7600HC36DDC01
		CL36-47-47-84 1.4V	2x24GB	x8	FF3D548G7600HC36EDC01
	DDR5-7800 (PC5-62400)	CL38-48-48-84 1.4V	2x16GB	x8	FF3D532G7800HC38DDC01
	DDR5-8000 (PC5-64000)	CL38-48-48-84 1.45V	2x16GB	x8	FF3D532G8000HC38DDC01
		CL38-49-49-84 1.4V	2x24GB	x8	FF3D548G8000HC38EDC01
	DDR5-8200 (PC5-65600)	CL38-49-49-84 1.4V	2x24GB	x8	FF3D548G8200HC38EDC01



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			2x16GB	x8	FF4D532G5200HC40CDC01
			2x32GB	x8	FF4D564G5200HC40CDC01
	DDR5-5600 (PC5-44800)	CL32-36-36-76 1.2V	2x16GB	x8	FF4D532G5600HC32DC01
			2x16GB	x8	FF4D532G5600HC36BDC01
			2x32GB	x8	FF4D564G5600HC36BDC01
		CL38-46-46-76 1.2V	2x16GB	x8	FF4D532G5600HC38GDC01
			2x32GB	x8	FF4D564G5600HC38GDC01
		CL38-46-46-84 1.2V	2x16GB	x8	FF4D532G5600HC38JDC01
			2x32GB	x8	FF4D564G5600HC38JDC01
		CL40-40-40-84 1.2V	2x8GB	x8	FF4D516G5600HC40BDC01
			2x16GB	x8	FF4D532G5600HC40BDC01
		CL40-40-40-84 1.3V	2x32GB	x8	FF4D564G5600HC40BDC01
			2x32GB	x8	FF4D564G5600HC40BDC01
			2x32GB	x8	FF4D564G5600HC40BDC01
	DDR5-6000 (PC5-48000)	CL28-36-36-76 1.4V	2x16GB	x8	FF4D532G6000HC28ADC01
		CL28-36-36-84 1.35V	2x24GB	x8	FF4D548G6000HC28BDC01
		CL30-36-36-76 1.35V	2x16GB	x8	FF4D532G6000HC30DC01
		CL30-39-39-76 1.4V	2x32GB	x8	FF4D564G6000HC30CDC01
		CL32-36-36-76 1.35V	2x16GB	x8	FF4D532G6000HC32DC01
		CL34-36-36-76 1.35V	2x16GB	x8	FF4D532G6000HC34CDC01
		CL34-44-44-84 1.35V	2x32GB	x8	FF4D564G6000HC34BDC01
		CL38-38-38-78 1.25V	2x8GB	x8	FF4D516G6000HC38ADC01
			2x16GB	x8	FF4D532G6000HC38ADC01
		CL38-38-38-78 1.35V	2x32GB	x8	FF4D564G6000HC38ADC01
		CL38-46-46-76 1.25V	2x16GB	x8	FF4D532G6000HC38GDC01
		CL38-46-46-76 1.35V	2x32GB	x8	FF4D564G6000HC38GDC01
		CL38-46-46-84 1.35V	2x16GB	x8	FF4D532G6000HC38JDC01
			2x32GB	x8	FF4D564G6000HC38JDC01
		CL40-40-40-84 1.35V	2x16GB	x8	FF4D532G6000HC40BDC01
			2x32GB	x8	FF4D564G6000HC40BDC01
	DDR5-6200 (PC5-49600)	CL38-38-38-78 1.25V	2x16GB	x8	FF4D532G6200HC38ADC01
	DDR5-6400 (PC5-51200)	CL30-39-39-76 1.35V	2x16GB	x8	FF4D532G6400HC30CDC01
		CL30-39-39-76 1.4V	2x32GB	x8	FF4D564G6400HC30CDC01
		CL32-39-39-84 1.35V	2x16GB	x8	FF4D532G6400HC32ADC01
			2x24GB	x8	FF4D548G6400HC32ADC01
		CL32-39-39-84 1.4V	2x48GB	x8	FF4D596G6400HC32ADC01
		CL34-39-39-76 1.35V	2x16GB	x8	FF4D532G6400HC34DCC01
		CL34-44-44-84 1.25V	2x64GB	x8	FF4D5128G6400HC34BDC01
		CL34-44-44-84 1.35V	2x32GB	x8	FF4D564G6400HC34BDC01
		CL34-46-46-84 1.4V	2x32GB	x8	FF4D564G6400HC34EDC01
		CL38-46-46-76 1.25V	2x16GB	x8	FF4D532G6400HC38GDC01
		CL38-46-46-76 1.35V	2x16GB	x8	FF4D532G6400HC38GDC01
		CL38-46-46-84 1.35V	2x16GB	x8	FF4D532G6400HC38JDC01
		CL40-40-40-84 1.35V	2x8GB	x8	FF4D516G6400HC40BDC01
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	DDR5-7000 (PC5-56000)	CL32-42-42-84 1.4V	2x16GB	x8	FF4D532G7000HC32CDC01
		CL34-42-42-84 1.4V	2x16GB	x8	FF4D532G7000HC34ADC01
			2x48GB	x8	FF4D596G7000HC34ADC01
	DDR5-7200 (PC5-57600)	CL34-42-42-84 1.4V	2x16GB	x8	FF4D532G7200HC34ADC01
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		CL36-47-47-84 1.4V	2x24GB	x8	FF4D548G7600HC36EDC01
	DDR5-7800 (PC5-62400)	CL38-48-48-84 1.4V	2x16GB	x8	FF4D532G7800HC38DDC01
	DDR5-8000 (PC5-64000)	CL38-48-48-84 1.45V	2x16GB	x8	FF4D532G8000HC38DDC01
		CL38-49-49-84 1.4V	2x24GB	x8	FF4D548G8000HC38EDC01
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