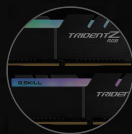# F4-4133C19D-16GTZR

Trident Z RGB
DDR4-4133 CL19-19-19-39 1.35V
16GB (2x8GB)

Featuring the award-winning Trident Z heatspreader design, the Trident Z RGB memory series combines vivid RGB lighting with awesome DDR4 DRAM performance.

Overview   Specification   QVL

Memory Type	DDR4

Multi-Channel Kit	Dual Channel Kit
Tested Speed (XMP/EXPO)	4133 MT/s
Tested Latency (XMP/EXPO)	19-19-19-39
Tested Voltage (XMP/EXPO)	1.35V
Registered/Unbuffered	Unbuffered
Error Checking	Non-ECC
SPD Speed (Default)	2133 MT/s
SPD Voltage (Default)	1.20V
Fan Included	No
Warranty	Limited Lifetime
Features	Intel XMP 2.0 (Extreme Memory Profile) Ready

stability issues or system failure.

- Memory kits will boot at the SPD speed at default BIOS settings with compatible hardware.
- For memory kits with XMP, enable XMP/DOCP/A-XMP profile in BIOS to reach the rated potential XMP overclock speed of the memory kit, subject to the use of compatible hardware. Please refer to the "How to Enable XMP/EXPO" guide.
- Reaching the rated XMP overclock speed and system stability will depend on the compatibility and capability of the motherboard and CPU used.
- Usage in any manner inconsistent with manufacturer specifications, warnings, designs, or recommendations will result in lower speeds, system instability, or damage to the system or its components.
- Memory module height can be found in the FAQ, under the question "How tall are the memory modules?".
- For product support and related questions, please contact the G.SKILL technical support team via email.

1. All images and descriptions are for illustrative purposes only. Please refer to the specifications page for product details.
2. All product specifications and appearances are subject to change without notice. Please check with your retailer or supplier for exact offers. Products may not be available in all markets.
3. Exact specifications and features vary by model. Please refer to the specifications page for product details.
4. PCB color is subject to change without notice.
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