



MEMORY DIMM

48GB DDR5-8200

K2/8200C4052G24GX2-TZ5CRK G.SKILL



Modelis: F5-8200C4052G24GX2-TZ5CRK

Gamintojas: G.SKILL

EAN: 4713294237545

Prekės kodas: 555247

919.00€

Trident Z5 CK RGB series is the latest flagship overclock performance DDR5 CU-DIMM memory from G.SKILL, featuring a built-in clock driver (CKD) for signal stability, a sleek heatspreader in glossy piano black finish, and customizable RGB lighting. Made with hand-selected memory IC, the Trident Z5 CK RGB series is the ideal performance memory choice for overclockers and enthusiasts.

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Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Built-In Clock Driver (CKD)

CU-DIMM is a new variant of DDR5 memory for desktop computer platforms, featuring a built-in clock driver (CKD) on the memory module. The CKD chip strengthens the clock signal from the memory controller to the memory chips on the memory module, resulting in a clearer signal and improves overall stability during high-frequency operation.

Extreme Memory Performance with Intel Platform

G.SKILL is dedicated to develop performance overclocked memory kits. Developed and optimized on Intel platforms with CU-DIMM memory support, Trident Z5 CK RGB taps into the speed potential of DDR5 to bring a whole new level of performance to worldwide overclockers and PC enthusiasts.

Elegant and Classy

Continuing the design legacy of the Trident Z5 family, the Trident Z5 CK RGB series features aluminum alloy heatspreaders with a sleek and streamlined aesthetic design. Electroplated and polished in a high-quality piano black mirrored finish, the Trident Z5 CK RGB series combines beauty and performance for a dream PC system build.

Streamlined RGB Light Bar

Designed with a streamlined light bar, the Trident Z5 CK RGB looks sleeker than ever. Featuring customizable RGB lighting through the G.SKILL lighting control software or supported third party motherboard software, personalizing the colors and lighting effects of the Trident Z5 CK RGB is a breeze.

Engineered for Exceptional DDR5 Experience

Each and every Trident Z5 CK RGB memory kit is tested under G.SKILL's rigorous validation process to ensure outstanding quality.

Summary: G.Skill Trident Z5 CK RGB F5-8200C4052G24GX2-TZ5CRK. Component for: PC, Internal memory: 48 GB, Memory layout (modules x size): 2 x 24 GB, Internal memory type: DDR5, Memory clock speed: 8200 MHz, Memory form factor: 288-pin DIMM, CAS latency: 40 | Vendor Homepage: <https://www.gskill.com/> | AMD Extended Profiles for Overclocking (EXPO): Yes | Backlight: Yes | Backlight colour: Multicolour | Buffered memory type: Unregistered (unbuffered) | CAS latency: 40 | Component for: PC | Cooling type: Heatsink | ECC: No | Intel Extreme Memory Profile (XMP): Yes | Intel Extreme Memory Profile (XMP) version: 3.0 | Internal memory: 48 | Internal memory type: DDR5

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| Lead plating: Gold | Memory channels: Dual-channel | Memory clock speed: 8200 | Memory form factor: 288-pin DIMM | Memory layout (modules x size): 2 x 24 | Memory voltage: 1.1/1.4 | Model: F5-8200C4052G24GX2-TZ5CRK | Units per Pallet: 0 | Units per Shipping Box: 5 | Unit Calculated Volume: 0.0006706 | Unit Calculated Weight: 0.268

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