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G.SKILL Trident Z5 RGB 48GB (2*24GB) DDR5-7600 CL38 Deskto

SKU / Model: F5-7600J3848F24GX2-TZ5RK

Product overview

G.SKILL Trident Z5 RGB 48GB (2*24GB) DDR5-7600 CL38 Desktop Memory Kit Black (Intel XMP)-F5-7600J3848F24GX2-TZ5RK The G.SKILL Trident Z5 RGB F5-7600J3848F24GX2-TZ5RK is an ultra-high-performance DDR5 memory kit, featuring 48GB (2?24GB) modules built for Intel 13th/14th Gen Core processors and Z790 motherboards. Clocked at 7600 MT/s and tuned with CL38 latency, this kit pushes the boundaries of DDR5 speed and stability. Supporting Intel XMP 3.0, it allows easy overclocking via BIOS. Its signature Trident Z5 RGB lighting and matte black aluminum heatspreader deliver aesthetics and performance for elite PC builds. SPECIFICATIONS Capacity 48 GB (2 ×24 GB), dual-channel Memory Type DDR5 UDIMM, non-ECC, unbuffered, 288-pin XMP Speed 7600 MT/s (PC5-60800) via Intel XMP 3.0 CAS Latency (XMP) CL38-48-48-121 Voltage (XMP) 1.35 V SPD Default Speed 5600 MT/s @ 1.10 V OC Profile Support Intel XMP 3.0 easy BIOS activation Heatsink Design Dual-texture aluminum with sleek RGB light bar; available in silver, black, or white RGB Lighting Customizable via G.SKILL or motherboard software (Aura Sync, Fusion, Mystic Light, Polychrome) Form Factor / Height 288-pin UDIMM; module height ~44 mm

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