

Fractal Design FD-FAN-DYN-X2-GP14WT Dynamic X2 GP-14 Fan

SKU / Model: FD-FAN-DYN-X2-GP14WT

Product overview

? Product Name Fractal Design Dynamic X2 GP-14 Fan (White) 140 mm Case Fan with Long-Life Bearing and Optimized Airflow ? Product Overview The Fractal Design Dynamic X2 GP-14 White is a versatile 140 mm case fan engineered for balanced airflow and quiet operation. Featuring a long-life LLS bearing, optimized fan geometry, and vibration-dampening mounting, it delivers dependable cooling for cases and components. Designed for everyday builds and enthusiast systems, it combines durability, efficiency, and low noise performance. ? Top Highlights ? Optimized Fan Geometry Balanced airflow and static pressure ? LLS Bearing Long-lasting, low-noise operation ? 140 mm Size Larger blades for efficient cooling ? Vibration-Dampening Corners Reduces noise and resonance ? Durable Build Reliable performance for long-term use ? Technical Details Specification Details Model Number FD-FAN-DYN-X2-GP14WT Fan Size 140 mm Bearing Type LLS (Long Life Sleeve) Bearing Speed Range 1000 RPM (fixed) Airflow Up to 68.4 CFM Static Pressure Up to 0.71 mmH2O Noise Level 18.9 dBA Connector 3-pin Frame Design Vibration-dampening corners Dimensions 140 ×140 ×25 mm ? Why You Should Buy It ? Balanced airflow for versatile cooling ? Quiet operation with long-life bearing ? Larger 140 mm design for efficient cooling ? Durable construction for reliable performance ? Recommended Use Cases ? Case cooling for mid- and full-tower builds ? Supplemental airflow for radiators ? Silent PC builds requiring low-noise fans ? Everyday systems needing reliable cooling ? Customer Assurance ? Returns Policy: Returns accepted as per standard reseller terms and conditions ? Shipping Info: Delivery handled by reliable logistics partners with tracking support ? Customer Support: Assistance available via official support channels and authorized resellers ? Call to Action Keep your system cool and quiet with the Dynamic X2 GP-14 White efficient airflow with lasting reliability. Thanks for choosing YOUR TRUSTED IT PARTNER.

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