

HD-KN240XFR

Kingston Hyper-X Fury RGB 240Gb 2.5" SATA6G 3D TLC Solid State Drive

Product Overview

Kingston SHFR200/240G Hyper-X Fury RGB SSD - 240Gb 2.5" SATA6G 3D TLC SSD - Marvell 88SS1074 processor (4-channel) with LDPC (Low-Density Parity Check), compressible data read/write: 520/350 mb/sec; Maximum ioPS 4K read/write: 79000/25000 - 1 millions MTBF with 120TB TBW



Specifications

Overview:

Get the upgrade that you need to kick your system's performance and style into high gear with the HyperX FURY RGB SSD. The drive features a smooth, stunning light bar to give your computer a dash of dazzling RGB lighting. It can also daisy-chain to other RGB devices to sync colours and effects¹. Cutting-edge 3D NAND and a Marvell controller give the FURY RGB incredible speeds of 550 MB/s write and 480MB/s read² while also making the drive more durable and more efficient. With a top case designed to accentuate its lighting, FURY RGB is the premier SSD for computer builders who don't want to skimp on performance or looks.

Features:

- Smooth, stunning RGB lighting with dynamic effects
- Can daisy-chain to sync with multiple other RGB devices
- 3D NAND provides increased reliability and efficiency
- Aggressive styling to accentuate your build

Dazzling, dynamic RGB effects

Improve your system's performance and looks!

Daisy-chain to other RGB devices

Sync up RGB effects across your system internals for a rig that any builder would envy.

Up to 10x faster than a hard drive

Cutting-edge 3D NAND technology pumps out incredible performance.

Aggressive styling

Separate yourself from blocky, squared builds with FURY RGB's fierce design.

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Product Specification Sheet

Specifications:

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Specifications

Product Code	HD-KN240XFR
Interface	2.5"
Interface	SATA Rev. 3.0 (6Gb/s) - with backwards compatibility to SATA Rev. 2.0 (3Gb/s)
Capacities	240GB
Controller	Marvell 88SS1074
NAND	3D TLC
Sequential Read/Write	up to 550/480MB/s
Power consumption	0.2W idle / 0.6W avg / 1.2W (MAX) read / 2.5 W (MAX) write
Dimensions	100.14mm x 69.85mm x 9.5mm
Operating temperature	0 degreesC~70 degreesC
Storage temperature	-40 degreesC~85 degreesC
Weight	165g
Vibration operating	2.17G Peak (7-800Hz)
Vibration non-operating	20G peak (10-2000Hz)
Life expectancy	1 million hours MTBF
Total Bytes Written (TBW)	240GB - 120TB

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:

<https://www.comx-computers.co.za/HD-KN240XFR-Kingston-Hyper-X-Fury-RGB-240Gb-2-5-SATA6G-Buy-p-208605.php>

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