




Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for KINGSTON KHX-FAN-B. You'll find the answers to all your questions on the KINGSTON KHX-FAN-B in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual KINGSTON KHX-FAN-B
User guide KINGSTON KHX-FAN-B
Operating instructions KINGSTON KHX-FAN-B
Instructions for use KINGSTON KHX-FAN-B
Instruction manual KINGSTON KHX-FAN-B



Cooling Fan Specification

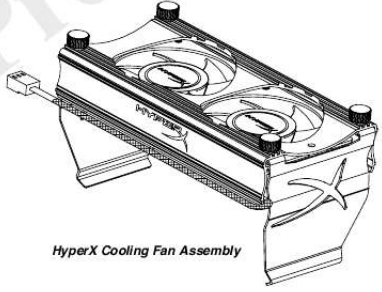
KHX-FAN-B

HyperX Cooling Fan Assembly (Black)

DESCRIPTION:
This document describes Kingston's HyperX memory module cooling fan assembly. If you are looking to maximize the performance potential of your HyperX memory... this is it. With twin fans focusing air directly onto your HyperX modules, your modules will run cooler, even in the most demanding environments. The mechanical and electrical specifications are as follows:

PERFORMANCE:

<input checked="" type="checkbox"/> Rated Voltage	12 VDC
<input checked="" type="checkbox"/> Operational Voltage	8 - 13.5 VDC
<input checked="" type="checkbox"/> Input Current	0.09 amp
<input checked="" type="checkbox"/> Input Power	1.08 watt
<input checked="" type="checkbox"/> RPM	3000 ± 10%
<input checked="" type="checkbox"/> Speed Control Type	
<input checked="" type="checkbox"/> Signal Output	Frequency Generator (FG)
<input checked="" type="checkbox"/> Max. Air Flow	0.43 m ³ /min
<input checked="" type="checkbox"/> At Zero Static Pressure	15.02 CFM
<input checked="" type="checkbox"/> Max. Air Pressure	2.31 mm-H ₂ O
<input checked="" type="checkbox"/> At Zero Flow	0.09 inch-H ₂ O
<input checked="" type="checkbox"/> Acoustical Noise	25 (28 max.) dB-A



HyperX Cooling Fan Assembly

Document No. 4805775-001.A00 09/21/10 Page 1



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Manual abstract:

.. this is it. With twin fans focusing air directly onto your HyperX modules, your modules will run cooler, even in the most demanding environments. @@Air Flow At Zero Static Pressure Max. @@@@4805775-001.A00 Page 3 Kingston Technology INSTALLATION: Document No. @@4805775-001.A00 Page 5.



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