

Data Sheet Fujitsu Mainboard Accessories Mini-ITX Heatsink for Mainboard D2963-S

Active heatsink for mini-ITX mainboard D2963-S - designed for silent cooling

Heatsink F5000-C003:

Full aluminum incl. metal backplate Spring-loaded mounting screws for specified downforce

Order Code:

S26361-F5000-C003 (backplate included) (previous order code: C26361-D6000-C200 / V26898-B883-V100)

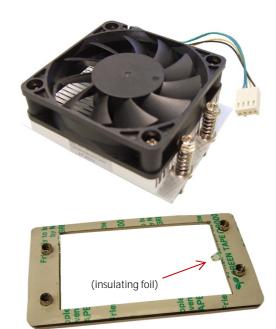
Integrated fan:

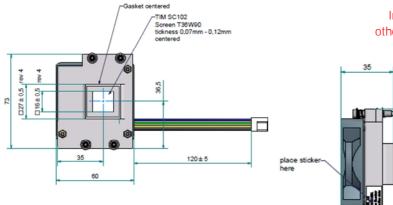
Fan 60 mm, ball bearing 4 pin PWM Connector Speed: max. 6.000 rpm Sound level: 20 dB(A) - 42dB(A) max. MTBF: ~ 40.000hrs

Supported processors:

All AMD embedded G-Series processors

Dimensions:





Important Note: Insulating foil of backplate must NOT be removed, otherwise mainboard may be damaged due to possible shortcut.

2

(37,92) rev 4

More information

Fujitsu platform solutions

In addition to Fujitsu Mainboards Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure-as-a-Service. How much you benefit from Fujitsu technologies and services depends on the level of cooperation you choose. This takes IT flexibility and efficiency to the next level.

Computing products

www.fujitsu.com/global/services/computing

- PRIMERGY: Industrial standard server

- SPARC Enterprise: UNIX server

- PRIMEQUEST: Mission-critical IA server

- ETERNUS: Storage system

Software

www.fujitsu.com/software/

- Interstage: Application infrastructure software

- Systemwalker: System management software

More information

Learn more about Fujitsu Mainboards, please contact your Fujitsu sales representative, Fujitsu business partner, or visit our website. http://ts.fujitsu.com/

Fujitsu green policy innovation

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at: www.fujitsu.com/global/about/environment



Copyright

Copyright © Fujitsu Technology Solutions All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded.

Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.

For further information see http:// ts.fujitsu.com/terms_of_use.html

Disclaimer

Technical data are subject to modification and delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.

Copyright © Fujitsu Technology Solutions

All rights reserved, including intellectual property rights. Changes to technical data reserved. Delivery subject to availability. Any liability that the data and illustrations are complete, actual or correct is excluded. Designations may be trademarks and/or copyrights of the respective manufacturer, the use of which by third parties for their own purposes may infringe the rights of such owner.

For further information see http://ts.fujitsu.com/terms_of_use.html

FUJITSU Technology Solutions OEM Mainboard Sales Email: <u>oem-sales@ts.fujitsu.com</u>

Website: <u>http://ts.fujitsu.com</u> 2012-06-06 CE EN