

- For memory kits with XMP/EXPO, enable XMP/EXPO/DOCP/A-XMP profile in BIOS to reach the rated potential XMP/EXPO overclock speed of the memory kit, subject to the use of compatible hardware.
- Reaching the rated XMP/EXPO overclock speed and system stability will depend on the compatibility and capability of the motherboard and CPU used.
- Usage in any manner inconsistent with manufacturer specifications, warnings, designs, or recommendations will result in lower speeds, system instability, or damage to the system or its components.
- Computer components may have sharp edges. Caution is required and protective wear is recommended when handling computer components.
- For extended product information or manufacturer recommendations, visit the G.SKILL website at www.gskill.com.
- For product support and related questions, please contact G.SKILL tech support via email (techsupport@gskill.com).

Technical Support

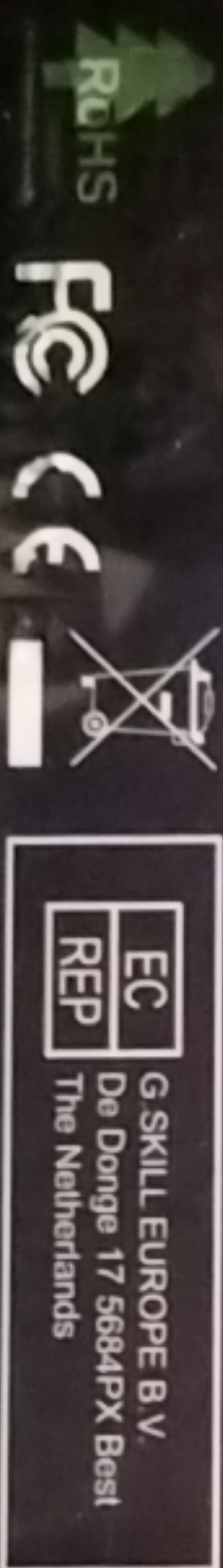
Global: +886-2-2766-7889 (techsupport@gskill.com)

China: +86-021-6191-8390 (cntech@gskill.com)



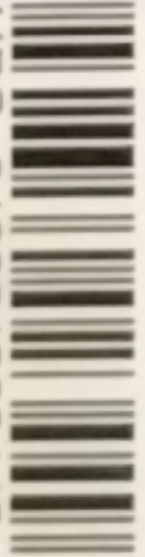
USA: +1-909-598-6860 (ustech@gskillusa.com)

Germany: cody@gskill.com

For more product information, please visit www.gskill.com.



© 2022 G.SKILL International Enterprise Co., Ltd. All rights reserved.


F4-3000C16D-16G1SB
 EAN: 4719692013446

DDR4-3000 8GBx2

CL16-18-18-38 1.35V
 UPC: 848354023449

Made in Taiwan