



ENVIRONMENTAL SPECIFICATION

Item	Specification
Temperature	Operation: 0°C ~ 70°C Storage: -40°C ~ 85°C Junction temperature: max. 90°C for 5 minutes
Bending	10N
Torque	+/- 2.5 degree
Drop test	1.5m free fall

PHYSICAL MECHANICAL OUTLINE:

Dimensions Card Package	11mmx15mm Min. 10.9mmx14.9mm Max. 11.1mmx15.1mm
Thickness	1.0mm +/- 0.1mm
Surface	Plain (except contact area)
Edges	Smooth edges
Inverse insertion	Protection on right corner (top view)

ORDERING INFORMATION

Speed	Capacity	P/N
Class4	4GB	AP4GMCSH4-X
	8GB	AP8GMCSH4-X
	16GB	AP16GMCSH4-X
	32GB	AP32GMCSH4-X

Global Offices

Taiwan (HQ)

Apacer Technology Inc.
1F., No.32, Zhongcheng Rd., Tucheng Dist., New Taipei City 236, Taiwan R.O.C.
Tel: 886-2-2267-8000
Fax: 886-2-2267-2261
amtsales@apacer.com

U.S.A

Apacer Memory America, Inc.
386 Fairview Way, Suite102, Milpitas, CA 95035
Tel: 1-408-518-8699
Fax: 1-408-935-9611
sa@apacerus.com

Japan

Apacer Technology Corp.
5F, Matsura Bldg., Shiba, Minato-Ku Tokyo, 105-0014, Japan
Tel: 81-3-5419-2668
Fax: 81-3-5419-0018
jpserives@apacer.com

Europe

Apacer Technology B.V.
Science Park Eindhoven 5051 5692 EB Son, The Netherlands
Tel: 31-40-267-0000
Fax: 31-40-267-0000#6199
sale@apacer.nl

China

Apacer Electronic (Shanghai) Co., Ltd
1301, No.251,Xiaomujiao Road, Shanghai, 200032, China
Tel: 86-21-5529-0222
Fax: 86-21-5206-6939
sales@apacer.com.cn

India

Apacer Technologies Pvt Ltd,
535, 1st Floor, 8th cross, JP Nagar 3rd Phase, Bangalore – 560078, India
Tel: 91-80-4152-9061
Sales_india@apacer.com

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Memory Cards](#) category:

Click to view products by [Apacer](#) manufacturer:

Other Similar products are found below :

[SQF-ISDS1-8G-21C](#) [USDCOEM-32GB](#) [CAE1B256GTFDWB00EAA0](#) [CAE1B064GTFDWB00EAA0](#) [CAE1B128GTFDWB00EAA0](#)
[LMEX1L128GG2](#) [LMEX1L256GG2](#) [LMEX1L016GG2](#) [LMEX1L032GG2](#) [LMEX1L064GG2](#) [SDSDQAF4-032G-I](#) [SDSDQAF4-256G-I](#) [AP-](#)
[CF016GKBNS-ETNRG](#) [CFLSH-002PDG](#) [CFLSH-016SDG](#) [MS-C6-8G](#) [HMC-EF283](#) [SDCFXPS-032G-X46](#) [SDCFXSB-128G-G46](#)
[5788667-1-CUT-TAPE](#) [RP-SMLE32DA1](#) [SDC4GDPGRB](#) [2729389](#) [VTDCFBPI004G](#) [SDSDAF3-016G-XI](#) [2403484](#) [VTDS41PI008G](#)
[SDSDAF3-016G-I](#) [VSFCS2CC060G](#) [SDSDAF3-032G-XI](#) [SDSDAD-016G](#) [SDSDAF3-008G-XI](#) [SDSDAF3-008G-I](#) [SDSDQAB-016G-J](#)
[VTDCFBPI008G](#) [M1A0-0160R12](#) [M1A0-0320R12](#) [M1A4-0160R12](#) [M1A4-0320R12](#) [M1AA-0160R12](#) [M1AA-0320R12](#) [M1AA-1280R12](#)
[SDCFXPS-256G-X46](#) [SDSDXPK-128G-GN4IN](#) [SDSDXXY-064G-GN4IN](#) [SDSDXXY-128G-GN4IN](#) [SDSDXXY-256G-GN4IN](#)
[SDSDXXY-512G-GN4IN](#) [SDSQXA1-128G-GN6MA](#) [SDSQXA1-256G-GN6MA](#)