

GeIL presenta la sua soluzione Triple Channel



LINK (<https://www.nexthardware.com/news/ram-memorie-flash/842/geil-presenta-la-sua-soluzione-triple-channel.htm>)

Due serie di memorie per piattaforme Intel i7

GeIL annuncia due serie di memorie Triple Channel denominate Value e Ultra.

VALUE Series

GV33GB1066C7TC - 1066MHz CL7-7-7-20 3GB (3x1GB) Triple Channel Kit
GV36GB1066C7TC - 1066MHz CL7-7-7-20 6GB (3x2GB) Triple Channel Kit
GV33GB1066C8TC - 1066MHz CL8-8-8-20 3GB (3x1GB) Triple Channel Kit
GV36GB1066C8TC - 1066MHz CL8-8-8-20 6GB (3x2GB) Triple Channel Kit
GV33GB1333C7TC - 1333MHz CL7-7-7-24 3GB (3x1GB) Triple Channel Kit
GV36GB1333C7TC - 1333MHz CL7-7-7-24 6GB (3x2GB) Triple Channel Kit
GV33GB1333C9TC - 1333MHz CL9-9-9-24 3GB (3x1GB) Triple Channel Kit
GV36GB1333C9TC - 1333MHz CL9-9-9-24 6GB (3x2GB) Triple Channel Kit
GV33GB1600C8TC - 1600MHz CL8-8-8-28 3GB (3x1GB) Triple Channel Kit
GV36GB1600C8TC - 1600MHz CL8-8-8-28 6GB (3x2GB) Triple Channel Kit

ULTRA Series

GU33GB1333C6TC - 1333MHz CL6-6-6-24 3GB (3x1GB) Triple Channel Kit
GU36GB1333C6TC - 1333MHz CL6-6-6-24 6GB (3x2GB) Triple Channel Kit
GU33GB1600C7TC - 1600MHz CL7-7-7-24 3GB (3x1GB) Triple Channel Kit
GU36GB1600C7TC - 1600MHz CL7-7-7-24 6GB (3x2GB) Triple Channel Kit
GU33GB1800C7TC - 1800MHz CL7-7-7-28 3GB (3x1GB) Triple Channel Kit
GU36GB1800C7TC - 1800MHz CL7-7-7-28 6GB (3x2GB) Triple Channel Kit
GU33GB1800C8TC - 1800MHz CL8-8-8-28 3GB (3x1GB) Triple Channel Kit
GU36GB1800C8TC - 1800MHz CL8-8-8-28 6GB (3x2GB) Triple Channel Kit
GU33GB2000C8TC - 2000MHz CL8-8-8-28 3GB (3x1GB) Triple Channel Kit
GU36GB2000C8TC - 2000MHz CL8-8-8-28 6GB (3x2GB) Triple Channel Kit

GU33GB2000C9TC - 2000MHz CL9-9-9-28 3GB (3x1GB) Triple Channel Kit

GU36GB2000C9TC - 2000MHz CL9-9-9-28 6GB (3x2GB) Triple Channel Kit

Di seguito la press release

