GEIL

EVO X

Memory Product Specifications

Specifications & Model Numbers - **Single Channel**							
Stealth Black Heat Spreader with Red Switch							
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP Support	Intel	
						X299	Z270/Z370
GEX44GB2133C15SC	2133	15-15-15-36	4GB	1.2V	X	O	O
GEX48GB2133C15SC			8GB		X	O	O
GEX416GB2133C15SC			16GB		X	O	O
GEX44GB2400C15SC	2400	15-15-15-35	4GB	1.2V	O	O	O
GEX48GB2400C15SC			8GB		O	O	O
GEX416GB2400C15SC			16GB		O	O	O
GEX44GB2400C16SC		16-16-16-36	4GB		O	O	O
GEX48GB2400C16SC			8GB		O	O	O
GEX416GB2400C16SC			16GB		O	O	O
GEX44GB3000C15SC	3000	15-15-15-35	4GB	1.35V	O	O	O
GEX48GB3000C15SC			8GB		O	O	O
GEX416GB3000C15SC			16GB		O	O	O
GEX44GB3000C15ASC		15-17-17-35	4GB		O	O	O
GEX48GB3000C15ASC			8GB		O	O	O
GEX416GB3000C15ASC			16GB		O	O	O
GEX416GB3000C17ASC		17-18-18-37	16GB		O	O	O
GEX44GB3200C16SC	3200	16-16-16-36	4GB	1.35V	O	O	O
GEX48GB3200C16SC			8GB		O	O	O
GEX416GB3200C16SC			16GB		O	O	O
GEX44GB3466C16SC	3466	16-18-18-38	4GB	1.35V	O	X	O
GEX48GB3466C16SC			8GB		O	X	O
GEX416GB3466C16SC			16GB		O	X	O
*GEX44GB4000C19SC	4000	19-25-25-45	4GB	1.4V	O	X	O
*GEX48GB4000C19SC			8GB		O	X	O
*GEX416GB4000C19SC			16GB		O	X	O
*GEX44GB4133C19SC	4133	19-25-25-45	4GB	1.4V	O	X	O
*GEX48GB4133C19SC			8GB		O	X	O
*GEX416GB4133C19SC			16GB		O	X	O

Frost White Heat Spreader with Red Switch							
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP Support	Intel	
						X299	Z270/Z370
GEXW44GB2133C15SC	2133	15-15-15-36	4GB	1.2V	X	O	O
GEXW48GB2133C15SC			8GB		X	O	O
GEXW416GB2133C15SC			16GB		X	O	O
GEXW44GB2400C15SC	2400	15-15-15-35	4GB	1.2V	O	O	O
GEXW48GB2400C15SC			8GB		O	O	O
GEXW416GB2400C15SC			16GB		O	O	O
GEXW44GB2400C16SC		16-16-16-36	4GB		O	O	O
GEXW48GB2400C16SC			8GB		O	O	O
GEXW416GB2400C16SC			16GB		O	O	O
GEXW44GB3000C15SC	3000	15-15-15-35	4GB	1.35V	O	O	O
GEXW48GB3000C15SC			8GB		O	O	O
GEXW416GB3000C15SC			16GB		O	O	O

GEXW44GB3000C15ASC	3000	15-17-17-35	4GB	1.35V	O	O	O
GEXW48GB3000C15ASC			8GB		O	O	O
GEXW416GB3000C15ASC			16GB		O	O	O
GEXW44GB3000C16ASC		16-18-18-36	4GB		O	O	O
GEXW48GB3000C16ASC			8GB		O	O	O
GEXW416GB3000C16ASC			16GB		O	O	O
GEXW44GB3200C16SC	3200	16-16-16-36	4GB	1.35V	O	O	O
GEXW48GB3200C16SC			8GB		O	O	O
GEXW416GB3200C16SC			16GB		O	O	O
GEXW48GB3200C16ASC		16-18-18-36	8GB		O	O	O
GEXW44GB3466C16SC	3466	16-18-18-38	4GB	1.35V	O	X	O
GEXW48GB3466C16SC			8GB		O	X	O
GEXW416GB3466C16SC			16GB		O	X	O
*GEXW44GB4000C19SC	4000	19-25-25-45	4GB	1.4V	O	X	O
*GEXW48GB4000C19SC			8GB		O	X	O
*GEXW416GB4000C19SC			16GB		O	X	O
*GEXW44GB4133C19SC	4133	19-25-25-45	4GB	1.4V	O	X	O
*GEXW48GB4133C19SC			8GB		O	X	O
*GEXW416GB4133C19SC			16GB		O	X	O
*Note: Specific speed was tested for following make and model of mainboards: ASROCK-Z170 OC FORMULA only							

Specifications & Model Numbers - **Dual Channel**							
Stealth Black Heat Spreader with Red Switch							
Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP Support	Intel	
						X299	Z270/Z370
GEX48GB2133C15DC	2133	15-15-15-36	8GB, 4GBx2	1.2V	X	O	O
GEX416GB2133C15DC			16GB, 8GBx2		X	O	O
GEX432GB2133C15DC			32GB, 16GBx2		X	O	O
GEX48GB2400C15DC	2400	15-15-15-35	8GB, 4GBx2	1.2V	O	O	O
GEX416GB2400C15DC			16GB, 8GBx2		O	O	O
GEX432GB2400C15DC			32GB, 16GBx2		O	O	O
GEX48GB2400C16DC		16-16-16-36	8GB, 4GBx2		O	O	O
GEX416GB2400C16DC			16GB, 8GBx2		O	O	O
GEX432GB2400C16DC			32GB, 16GBx2		O	O	O
GEX48GB2400C17DC		17-17-17-39	8GB, 4GBx2		X	O	O
GEX416GB2400C17DC			16GB, 8GBx2		X	O	O
GEX432GB2400C17DC			32GB, 16GBx2		X	O	O
GEX48GB3000C15DC	3000	15-15-15-35	8GB, 4GBx2	1.35V	O	O	O
GEX416GB3000C15DC			16GB, 8GBx2		O	O	O
GEX432GB3000C15DC			32GB, 16GBx2		O	O	O
GEX48GB3000C15ADC		15-17-17-35	8GB, 4GBx2		O	O	O
GEX416GB3000C15ADC			16GB, 8GBx2		O	O	O
GEX432GB3000C15ADC			32GB, 16GBx2		O	O	O
GEX432GB3000C16ADC		16-18-18-36	32GB, 16GBx2		O	O	O
GEX48GB3200C16DC	3200	16-16-16-36	8GB, 4GBx2	1.35V	O	O	O
GEX416GB3200C16DC			16GB, 8GBx2		O	O	O
GEX432GB3200C16DC			32GB, 16GBx2		O	O	O
GEX48GB3200C16ADC		16-18-18-36	8GB, 4GBx2		O	O	O
GEX416GB3200C16ADC			16GB, 8GBx2		O	O	O
GEX432GB3200C16ADC			32GB, 16GBx2		O	O	O
GEX48GB3466C16DC	3466	16-18-18-38	8GB, 4GBx2	1.35V	O	X	O
GEX416GB3466C16DC			16GB, 8GBx2		O	X	O
GEX432GB3466C16DC			32GB, 16GBx2		O	X	O

*GEX48GB4000C19DC	4000	19-25-25-45	8GB, 4GBx2	1.4V	O	X	O
*GEX416GB4000C19DC			16GB, 8GBx2		O	X	O
*GEX432GB4000C19DC			32GB, 16GBx2		O	X	O
*GEX48GB4133C19DC	4133	19-25-25-45	8GB, 4GBx2	1.4V	O	X	O
*GEX416GB4133C19DC			16GB, 8GBx2		O	X	O
*GEX432GB4133C19DC			32GB, 16GBx2		O	X	O

Frost White Heat Spreader with Red Switch

Model Number	Frequency	CAS Latency	Capacity	Voltage	XMP Support	Intel	
						X299	Z270/Z370
GEXW48GB2133C15DC	2133	15-15-15-36	8GB, 4GBx2	1.2V	X	O	O
GEXW416GB2133C15DC			16GB, 8GBx2		X	O	O
GEXW432GB2133C15DC			32GB, 16GBx2		X	O	O
GEXW48GB2400C15DC	2400	15-15-15-35	8GB, 4GBx2	1.2V	O	O	O
GEXW416GB2400C15DC			16GB, 8GBx2		O	O	O
GEXW432GB2400C15DC			32GB, 16GBx2		O	O	O
GEXW48GB2400C16DC		16-16-16-36	8GB, 4GBx2		O	O	O
GEXW416GB2400C16DC			16GB, 8GBx2		O	O	O
GEXW432GB2400C16DC			32GB, 16GBx2		O	O	O
GEXW48GB2400C17DC		17-17-17-39	8GB, 4GBx2		X	O	O
GEXW416GB2400C17DC			16GB, 8GBx2		X	O	O
GEXW432GB2400C17DC			32GB, 16GBx2		X	O	O
GEXW48GB3000C15DC	3000	15-15-15-35	8GB, 4GBx2	1.35V	O	O	O
GEXW416GB3000C15DC			16GB, 8GBx2		O	O	O
GEXW432GB3000C15DC			32GB, 16GBx2		O	O	O
GEXW48GB3000C15ADC		15-17-17-35	8GB, 4GBx2		O	O	O
GEXW416GB3000C15ADC			16GB, 8GBx2		O	O	O
GEXW432GB3000C15ADC			32GB, 16GBx2		O	O	O
GEXW432GB3000C16ADC		16-18-18-36	32GB, 16GBx2		O	O	O
GEXW48GB3200C16DC	3200	16-16-16-36	8GB, 4GBx2	1.35V	O	O	O
GEXW416GB3200C16DC			16GB, 8GBx2		O	O	O
GEXW432GB3200C16DC			32GB, 16GBx2		O	O	O
GEXW48GB3200C16ADC		16-18-18-36	8GB, 4GBx2		O	O	O
GEXW416GB3200C16ADC			16GB, 8GBx2		O	O	O
GEXW432GB3200C16ADC			32GB, 16GBx2		O	O	O
GEXW48GB3466C16DC	3466	16-18-18-38	8GB, 4GBx2	1.35V	O	X	O
GEXW416GB3466C16DC			16GB, 8GBx2		O	X	O
GEXW432GB3466C16DC			32GB, 16GBx2		O	X	O
*GEXW48GB4000C19DC	4000	19-25-25-45	8GB, 4GBx2	1.4V	O	X	O
*GEXW416GB4000C19DC			16GB, 8GBx2		O	X	O
*GEXW432GB4000C19DC			32GB, 16GBx2		O	X	O
*GEXW48GB4133C19DC	4133	19-25-25-45	8GB, 4GBx2	1.4V	O	X	O
*GEXW416GB4133C19DC			16GB, 8GBx2		O	X	O
*GEXW432GB4133C19DC			32GB, 16GBx2		O	X	O

*Note: Specific speed was tested for following make and model of mainboards:
ASROCK-Z170 OC FORMULA only