



TOUGHRAM RGB 4000MHz Support List			
Brand	Chipset	Channel	Model
ASUS	INTEL Z390	Dual (2x8GB)	ROG MAXIMUS XI FORMULA
ASUS	INTEL Z390	Dual (2x8GB)	ROG MAXIMUS XI HERO (WIFI)
ASUS	INTEL Z390	Dual (2x8GB)	ROG MAXIMUS XI GENE
ASUS	INTEL Z390	Dual (2x8GB)	ROG STRIX Z390-E Gaming
ASUS	INTEL X299	Dual (2x8GB)	Prime X299 Deluxe2
ASUS	AMD X570(Matisse)	Dual (2x8GB)	PRIME X570-P
ASUS	AMD X570(Matisse)	Dual (2x8GB)	ROG CROSSHAIR VIII HERO
ASUS	AMD X570(Matisse)	Dual (2x8GB)	TUF Gaming X570 Plus
MSI	INTEL Z390	Dual (2x8GB)	Z390-A PRO
MSI	INTEL Z390	Dual (2x8GB)	MAG Z390 TOMAHAWK
MSI	INTEL Z390	Dual (2x8GB)	MAG Z390M MORTAR
MSI	INTEL Z390	Dual (2x8GB)	MPG Z390 GAMING PLUS
MSI	INTEL Z390	Dual (2x8GB)	MPG Z390M GAMING PLUS AC
MSI	INTEL Z390	Dual (2x8GB)	MPG Z390 GAMING EDGE AC
MSI	INTEL Z390	Dual (2x8GB)	MPG Z390I GAMING EDGE AC
MSI	INTEL Z390	Dual (2x8GB)	MPG Z390 GAMING PRO CARBON
MSI	INTEL Z390	Dual (2x8GB)	MPG Z390 GAMING PRO CARBON AC
MSI	INTEL Z390	Dual (2x8GB)	MEG Z390 ACE
MSI	INTEL Z390	Dual (2x8GB)	MEG Z390 GODLIKE
MSI	INTEL X299	Dual (2x8GB)	MEG X299 CREATION



MSI	AMD X470(Matisse)	Dual (2x8GB)	B450I GAMING PLUS AC
MSI	AMD X470(Matisse)	Dual (2x8GB)	X470 GAMING M7 AC
MSI	AMD X470(Matisse)	Dual (2x8GB)	X470 GAMING PRO CARBON
MSI	AMD X470(Matisse)	Dual (2x8GB)	X470 GAMING PRO
MSI	AMD X570(Matisse)	Dual (2x8GB)	MEG X570 GODLIKE
MSI	AMD X570(Matisse)	Dual (2x8GB)	MEG X570 UNIFY
MSI	AMD X570(Matisse)	Dual (2x8GB)	MEG X570 ACE
MSI	AMD X570(Matisse)	Dual (2x8GB)	X570 Creation
MSI	AMD X570(Matisse)	Dual (2x8GB)	MPG X570 GAMING PLUS
MSI	AMD X570(Matisse)	Dual (2x8GB)	MPG X570 GAMING EDGE WIFI
MSI	AMD X570(Matisse)	Dual (2x8GB)	MPG X570 GAMING PRO CARBON WIFI
MSI	AMD TRX40	Dual (2x8GB)	CREATOR TRX40
MSI	AMD TRX40	Dual (2x8GB)	TRX40 PRO WIFI
Gigabyte	INTEL Z390	Dual (2x8GB)	Z390 AORUS XTREME
Gigabyte	INTEL X299	Dual (2x8GB)	X299 AORUS Master
Gigabyte	AMD X570(Matisse)	Dual (2x8GB)	X570 AORUS MASTER
ASRock	INTEL X299	Dual (2x8GB)	X299 Taichi HE
ASRock	AMD X570(Matisse)	Dual (2x8GB)	X570 Taichi

Supports Intel® Extreme Memory Profile (XMP)

* Please refer to your motherboard's specification page for more details.

* The maximum memory frequency supported varies by processor.