

Model	ASUS ROG Strix Z370-F Gaming	ASUS ROG STRIX B250G GAMING	ASUS ROG Strix Z370-I
Form Factor	ATX	MicroATX	Mini-ITX
Socket	LGA 1151	LGA 1151	LGA 1151
Chipset	Intel Z370	Intel B250	Intel Z370
Price	\$194.99	\$99.99	\$189.99
Memory Slots	4 x DDR4 4000(OC)*/ 3866(OC)*/ 3733(OC)*/ 3600(OC)*/ 3466(OC)*/ 3400(OC)*/ 3333(OC)*/ 3300(OC)*/ 3200(OC)*/ 3000(OC)*/ 2800(OC)*/ 2666/ 2400/ 2133	4 x DDR4 2400/2133	2 x DDR4 4333+(O.C.)/ 4266(O.C.)/ 4133(O.C.)/ 4000(O.C.)/ 3866(O.C.)/ 3733(O.C.)/ 3600(O.C.)/ 3466(O.C.)/ 3400(O.C.)/ 3333(O.C.)/ 3300(O.C.)/ 3200(O.C.)/ 3000(O.C.)/ 2800(O.C.)/ 2666(O.C.)/ 2400/ 2133
PCI-E	2 x PCIe 3.0/2.0 x16 1 x PCIe 3.0/2.0 x16 4 x PCIe 3.0/2.0 x1	1 x PCIe 3.0/2.0 2 x PCIe 3.0/2.0 x1	1 x PCIe 3.0 x16
Onboard Video	Intel HD Graphics DisplayPort, HDMI, DVI-D ports	Intel HD Graphics HDMI, DVI-D ports	Intel HD Graphics HDMI, DisplayPort

### Z370-F

Pros: This board allows for overclocking for faster memory and has a lot of room for expansion, it fits in most cases that have the standard ATX Formfactor.

Cons: It's large and expensive.

### B250G

Pros: This board has a smaller form factor, supports 4 memory slots, has intel optane support, and is much cheaper than other boards.

Cons: It has less expansion available with only has 1 PCI-E x16.

### Z370-I

Pros: Most of the same features as the Z370-F but in a much smaller form factor. Perfect for Home Theaters or a mobile Gaming rig.

Cons: It only has 2 memory slots and 1 PCI-E x16. Also, the case this is meant to fit in most likely won't support a full size graphics card.