Motherboard

Our products support most of the current Intel chipset for motherboards. Intel 915，945，965，975，P31，P35 chipset and NVIDIA nForce4 Ultra MCP，nVidia nForce 570 SLI，NVIDIA nForce4 SLI Intel chipset

Note: For better performance and system stability we highly recommend to use a CSA/ PCI-E Giga Ethernet infrastructure motherboards for further information please refer to Intel Website.

Below is a list of Motherboards that our Validation labs have tested; however, we do support beyond the motherboards tested in our lab

Intel Socket				
Brand	Asus	Gigabyte	Epox	MSI
915		GA-8I915G-MF GA-8I915G-Duo	EP-5EPA+	
945	P5LD2 P5LD2-VM P5PL2-E	GA-8I945P-G GA-945PL-S3 (Rev 2.0)		GA-G1975X-C
965	P5B P5B Deluxe/Wi Fi-AP	GA-965P-DS3 GA-965P-S3 GA-965P-DS3P (Rev 3.3)		
975		GA-G1975X-C		
P31		GA-P31-DS3L(Rev 1.0)		

P35	P5K SE P5KR P5KC	GA-P35-DS3 (Rev 1.0) GA-P35-DS3 (Rev 2.0) GA-P35-DS3P (Rev 2.0) GA-P35-DS3R (Rev 2.0)		P35 NEO2-FR
P45		GA-EP45-DS3L		
X38	P5E			
X58	P6T Deluxe	GA-EX58-UD5 (Rev 1.0)		
NVIDIA nForce4 SLI Intel	P5ND2-SLI Deluxe-TAY			

AMD Socket		
Brand	Gigabyte	ASUS
nVidia nForce 570 SLI	GA-M57SLI-S4	
NVIDIA nForceR 570 Ultra MCP		M2N-E