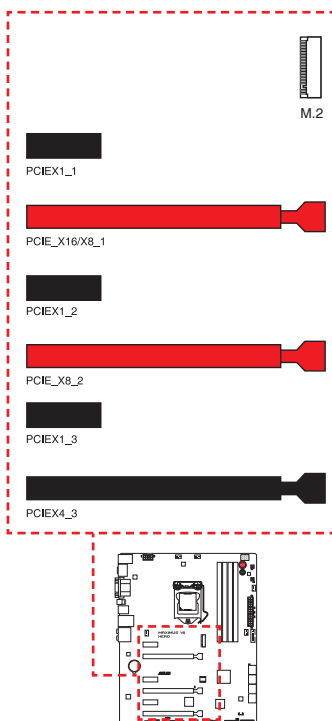


Motherboard Layout



	Modes				
	Auto	PCIe X1	M.2	PCIe X4	
M.2	–	–	–	x2	–
PCIEX1_1	x1	–	x1	–	–
PCIEX16/X8_1	–	–	–	–	–
PCIEX1_2	x1	–	x1	–	–
PCIEX8_2	–	–	–	–	–
PCIEX1_3	x1	–	x1	–	–
PCIEX4_3	x1	x4	x1	x2	x4



- There are two possible scenarios in Auto Mode:
  - By default, PCIeX4\_3 slot runs at X1 mode with all slots enabled and the M.2 connector is disabled. This default scenario happens when there is no card installed on the PCIeX4\_3 slot.
  - When you install a card on PCIeX4\_3 slot , this slot runs at X4 mode for high performance support. PCIeX1\_1~3, and M.2 connector are all disabled.
- In PCIe X1 Mode, the PCIeX4\_3 slot runs at X1 mode with all slots enabled. M.2 connector is disabled.
- In M.2 Mode, the PCIeX4\_3 slot runs at X2 mode and M.2 connector is enabled. PCIeX1\_1~3 are disabled.
- In PCIe X4 Mode, the PCIeX4\_3 slot runs at X4 mode for high performance support. PCIeX1\_1~3, and M.2 connector are disabled.
- To configure the PCIeX4\_3 slot bandwidth option in BIOS, refer to the **Onboard Devices Configuration** section on the **BIOS Setup** chapter.