

Western Digital®

WD Black™ NVMe™ SSD Compatibility



PERSONAL COMPUTERS

COMPATIBILITY SUMMARY

The WD Black NVMe SSD is an NVM Express™ compliant drive that delivers powerful performance for high-end computing needs. Western Digital has set high compatibility standards to ensure smooth integration with a variety of hardware and software manufacturers. It is recommended that the system be updated with the latest BIOS version provided by the manufacturer. For systems that are not listed, please contact the manufacturer for compatibility information.

Dell

- Alienware 13 R2
- Alienware 15 R2
- Alienware 17 R3
- Alienware Aurora
- Alienware X51 R3
- Latitude 7275
- Latitude 7370
- Latitude E5270
- Latitude E5470
- Latitude E5570
- Latitude E7270
- Latitude E7470
- Optiplex 7040 Micro PC
- Optiplex 7040 MT
- Optiplex 7040 SFF
- Optiplex 7440 AIO
- Precision 3510
- Precision 5510
- Precision 7510
- Precision 7710
- Precision T7810
- Precision Tower 3420
- Precision Tower 3620
- XPS 13
- XPS 13 9360
- XPS 15

HP

- Elite x2 1012 G2
- EliteBook 1030 G1
- EliteBook 725 G3
- EliteBook 745 G3
- EliteBook 755 G3
- EliteBook 820 G3
- EliteBook 840 G3
- EliteBook 840 G4
- EliteBook 850 G3
- EliteBook Folio 1040 G3
- EliteBook Folio G1
- EliteDesk 705 G2 MT
- EliteDesk 800 G2 DM
- EliteDesk 800 G2 TWR
- EliteOne 705 G2 23" AiO
- EliteOne 800 G2 23" AiO
- Envy 15-as020nr
- Pavillion 15t
- ProBook 640 G2
- ProBook 645 G2
- ProBook 650 G2
- ProBook 655 G2
- ProDesk 490 G2 MT
- ProDesk 600 G2 DM
- ProDesk 600 G2 MT
- ProOne 600 G2 AIO
- Spectre x360
- Zbook 15 G3
- Zbook 15u G3
- Zbook 17 G3
- Zbook Studio G3

Acer

- Aspire E5-774-50SY
- Aspire F5-573-58VX

ASUS

- ROG G752VL
- ROG G752VT
- ROG G752VY
- ROG GL553VD
- ROG GL702
- VivoMini UN65H

Intel

- NUC NUC5i3RYK
- NUC NUC5i5RYH
- NUC NUC6i5SYH
- NUC NUC6i7KYYK

Lenovo

- Ideapad 700
- Ideapad 710
- ThinkPad E570
- ThinkPad P50
- ThinkPad P70
- ThinkPad X1 Carbon 20FB
- Yoga 900
- Yoga 900s

MSI

- GP72 7RDX
- GP72 Leopard Pro-495

MOTHERBOARDS

ASRock

- ASRock B250M-HDV
- ASRock Fatal1ty 970 Performance/3.1
- ASRock Fatal1ty AB350 Gaming K4
- ASRock Fatal1ty X299 Gaming K6
- ASRock Fatal1ty Z170 Professional Gaming i7
- ASRock Q170M vPro
- ASRock X299 Taichi
- ASRock X399 Taichi
- ASRock Z170 Extreme7+
- ASRock Z370 Taichi

ASUS

- ASUS 970 Pro Gaming/AURA
- ASUS B150 Pro Gaming AURA D3
- ASUS H110M-A/M.2
- ASUS H170M-PLUS/CSM
- ASUS H97M-E
- ASUS P10S WS
- ASUS Prime B250M-K
- ASUS Prime H270M-Plus
- ASUS Prime Z270M-Plus
- ASUS Q170T
- ASUS Q170T
- ASUS ROG CROSSHAIR VI HERO X370
- ASUS ROG MAXIMUS VIII HERO
- ASUS ROG MAXIMUS X HERO (Wi-Fi/AC)
- ASUS ROG STRIX X299-E Gaming
- ASUS ROG STRIX X399-E Gaming
- ASUS ROG X99 Rampage V Extreme
- ASUS TUF SABERTOOTH 990FX R3.0
- ASUS TUF X299 MARK 2
- ASUS TUF Z370 PLUS Gaming
- ASUS X99-DELUXE
- ASUS X99-E
- ASUS Z170-DELUXE
- ASUS Z170-WS
- ASUS Z97-K

Biostar

- Biostar Z270GT6

Gigabyte

- GIGABYTE AORUS X399 Gaming 7
- GIGABYTE G1.Sniper M7
- GIGABYTE G1.Sniper Z170
- GIGABYTE GA-AX370-Gaming 5
- GIGABYTE GA-B150-HD3
- GIGABYTE GA-B250M-DS3H
- GIGABYTE GA-H170M-DS3H
- GIGABYTE GA-Q170M-MK
- GIGABYTE GA-X99-UD5 WIFI
- GIGABYTE GA-Z170X-Gaming 6
- GIGABYTE GA-Z170X-Gaming 7
- GIGABYTE GA-Z97-UD5H
- GIGABYTE GA-Z97X-UD5H
- GIGABYTE X299 AORUS Gaming 7
- GIGABYTE X99 Gaming 5
- GIGABYTE Z370 AORUS Gaming 7

MSI

- MSI B150M BAZOOKA PLUS
- MSI B250M Pro-VD
- MSI H170 Gaming M3
- MSI H97 Gaming 3
- MSI X299 Raider
- MSI X370 Gaming Pro Carbon
- MSI X399 Gaming Pro Carbon AC
- MSI X99A Mpower
- MSI X99A Raider
- MSI X99A SLI Plus
- MSI Z170A Gaming M5
- MSI Z170A Gaming M5
- MSI Z170A Gaming Pro
- MSI Z170A Gaming Pro Carbon
- MSI Z370 Gaming PLUS
- MSI Z370-A Pro
- MSI Z97 Gaming 3
- MSI Z97I Gaming
- MSI Z97I Gaming ACK

Supermicro

- Supermicro C7H170-M
- Supermicro C7Z270-PG