

CORRELATOR3D™ SUPPORTED GRAPHICS CARDS

NVIDIA

GeForce

- TITAN V, XP, X
- GTX 1080, 1070, 1060, 1050
- GTX TITAN, TITAN X, TITAN Z, TITAN Black
- GTX 980, 970, 960, 950
- GTX 780, 770, 760, 750
- GTX 690, 680, 670, 660, 650
- GTX 980M, 970M, 965M, 960M, 950M
- GTX 880M, 870M, 860M, 850M
- GTX 780M, 770M, 765M, 760M
- GTX 680MX, 675MX, 670MX
- GTX 680M, 675M, 670M, 660M
- GT 750M, 745M, 740M, 735M, 730M
- GT 650M, 645M, 640M
- GT 740, 730, 720, 640

Quadro

- Quadro GP100, GV100
- Quadro P Series
- Quadro K Series (Except K410)
- Quadro Mxxxx Series
- Quadro MxxxxM Series
- Quadro KxxxxM Series
- Quadro NVS 810, 510
- Quadro 410

Tesla

- Tesla P Series
- Tesla M Series
- Tesla K Series
- Tesla V100

AMD

Radeon

- HD 5000, 6000, 7000, 8000 Series
- R5/R7/R9 200, 300 Series
- RX 400, 500, Vega Series
- Pro 400, 500, WX, Duo, SSG Series
- Sky Series
- Instinct Series

FirePro

- FirePro V7900, V5900, V4900, V3900
- FirePro W Series
- FirePro S Series

† Some restrictions may apply based on operating system versions.

†† Always update graphics card drivers to the latest version.

††† Other graphics cards may be supported if minimum requirements are met via updated drivers.

†††† Some drivers may need to be rolled back to a previous stable version for compatibility reasons.

