

Gigabyte Z390 DESIGNARE: OpenCore-EFI-Ordner und Anleitung

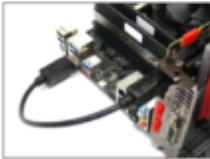
Beitrag von „JimSalabim“ vom 11. Juni 2020, 12:26

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● Thunderbolt™ 3 Connector (USB Type-C™ Port)

The connector supports standard DisplayPort and Thunderbolt™ video outputs. You can connect a standard DisplayPort/Thunderbolt™ monitor to this connector with an adapter. The Thunderbolt™ connector can daisy chain up to six Thunderbolt™ devices. Because of the limited I/O resources of the PC architecture, the number of Thunderbolt™ devices that can be used is dependent on the number of the PCI Express devices being installed. You can adjust the Thunderbolt™ settings under Peripherals/Thunderbolt(TM) Configuration in BIOS Setup. The maximum supported resolution is 4096x2304@60 Hz when using a DisplayPort monitor, but the actual resolutions supported are dependent on the monitor being used. Also, the connector is reversible and supports the USB 3.1 Gen 2 specification and is compatible to the USB 3.1 Gen 1 and USB 2.0 specification. You can use this port for USB devices, too.

Follow the steps below to install the DisplayPort or Thunderbolt™ devices:



Step 1:

Connect the included DisplayPort cable (or Mini-DisplayPort cable) from the graphics card to the DisplayPort In port on the back panel.



Step 2: (Optional)

Then connect the DisplayPort or Thunderbolt™ devices to Thunderbolt™ 3 connector to complete.

Man beachte dagegen allerdings, dass es sich beim Front-USB-C-Anschluss lediglich um einen USB-Anschluss (ohne Thunderbolt- und DisplayPort-Unterstützung) handelt.