

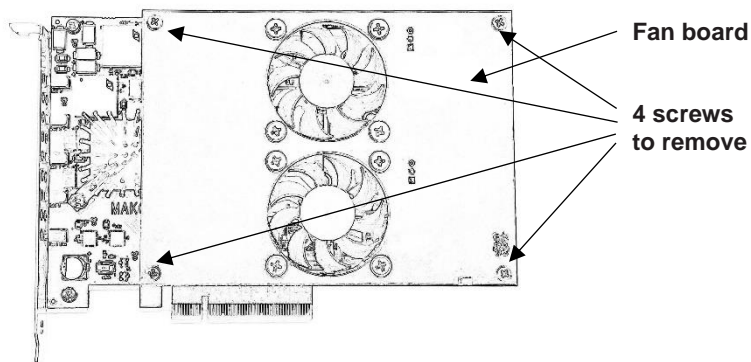
Installing NVMe drives in a Mako Carrier Board

For more information about the EDT Mako board see edt.com/product/mako.

Important: the Mako will only achieve it's published bandwidth when installed in a PCI express 3.0, x8 or x16 slot. Check your motherboard's expansion slot specifications for details.

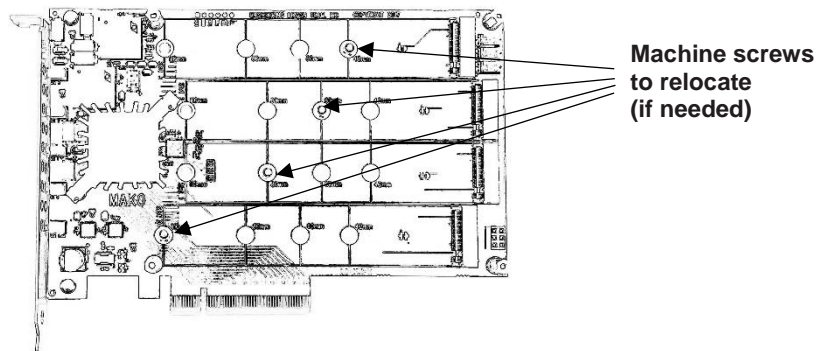
Step 1 – Remove fan board.

Remove the fan board by removing the 4 screws on the corners of the board.



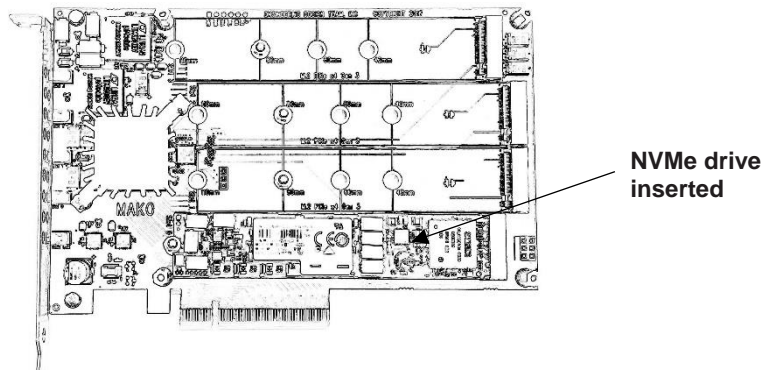
Step 2 – Determine length.

Determine the length needed for the NVMe drives you are using, and relocate the machine screws to fit accordingly. May require nut driver or pliers to loosen.



Step 3 – Insert drives.

Insert each NVMe drive's edge connector firmly into the NVMe mating connector on the Mako board, then lower the other end down to the machine screw and fasten the nut on top to hold it in place. Be careful not to overtighten the nut.



Step 4 – Reattach fan board.

Once all NVMe drives are in place, reattach the fan board and secure with the 4 screws.