

## CAUTION:

Failure to do the following may DAMAGE the interposer and VOID the warranty.

• Secure adapters as shown in this guide

• Do NOT change adapters while powered

Do NOT hot plug

Item	Part Number	Part Description	Qty
1	4631	POD Main Unit	1
2	4679	Host/Device Cable Adaptor Tray	2
3	4696	M2 Device PCBA	1
4	4695	M2 Host PCBA	1
5	3361	MCTO x4x4 Cable	2

EGP M.2 HSA PCBA (4 sizes)

<ul> <li>Turn on interposer power BEFORE host power</li> </ul>	
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ATTENTION  OBSERVE PRECAUTIONS FOR HANDLING ELECTROSTATIC SENSITIVE DEVICES	Connect cables to HSA of appropriate size  SerialTek an ellisys company

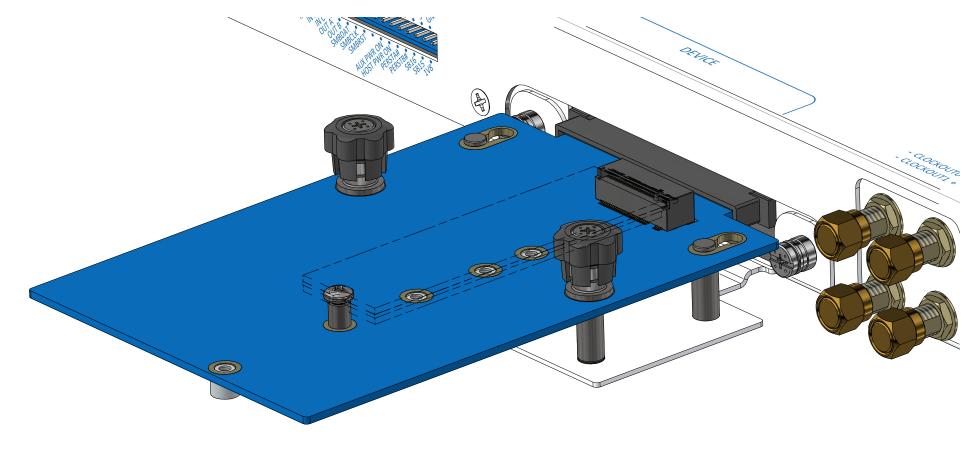
Slide the Host/Device Cable Adaptor Tray into the slot on the DEVICE side on the underside of the POD Main Unit at an angle of about 60°.

Rotate the Cable Adaptor Tray so it is horizontal and tighten the M3 Captive Panel Screws to the POD Main Unit, ensuring not to over tighten.  $ig(\mathsf{Host/Device}\ \mathsf{Cable}\ \mathsf{Adaptor}\ \mathsf{Tray}ig)$ (POD Main Unit) (M3 Captive Panel Screw)

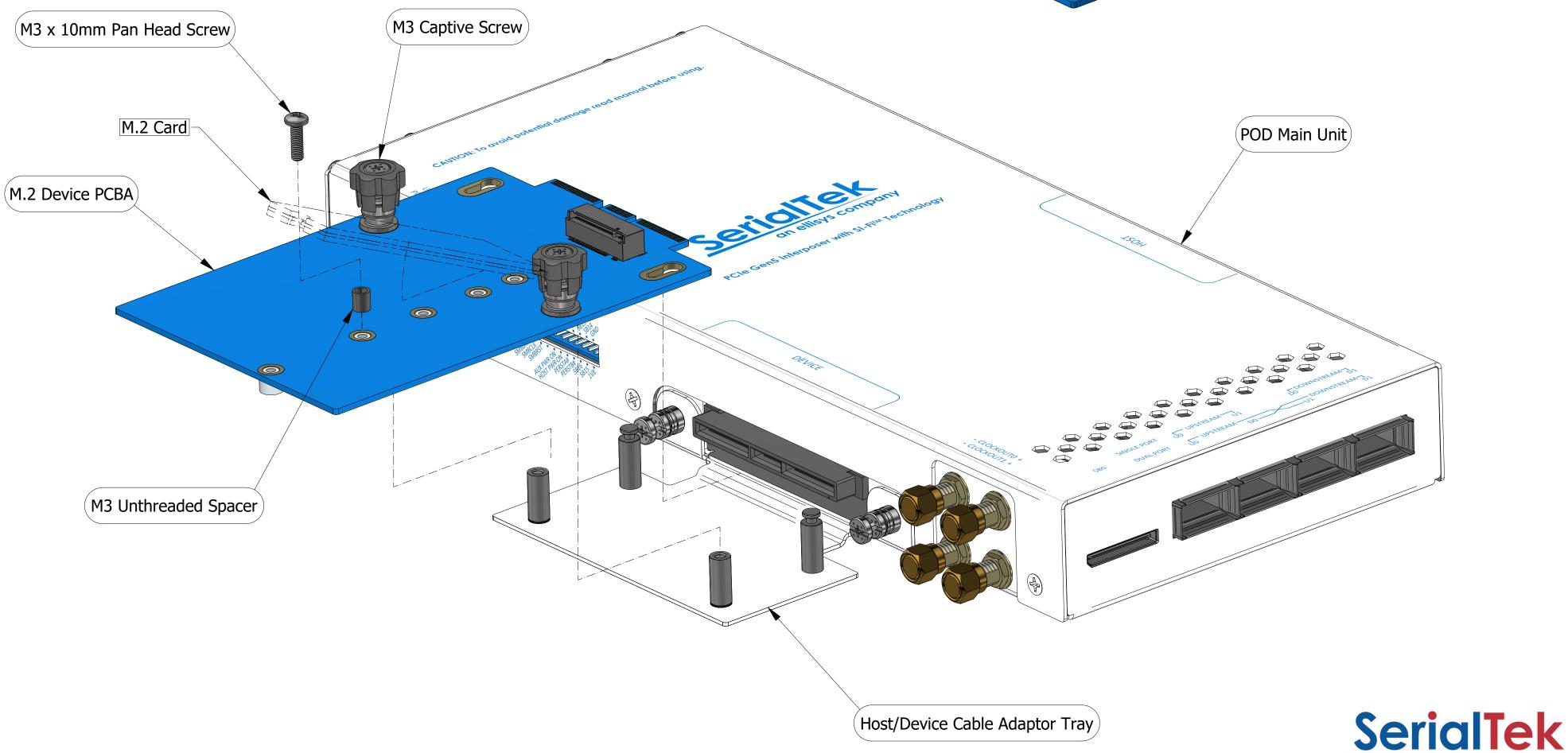


Raise M3 Captive Screws till it resists and screw thread clears the underside of PCBA, then slide the M.2 Device PCBA into the connector on the DEVICE side of the POD Unit and secure in position on the Host/Device Cable Adaptor Tray with M3 Captive Screws.

Fix M.2 Card into the connector on the M.2 Device PCBA using the M3 Unthreaded Spacer and M3 Pan Head Screw



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Slide the Host/Device Cable Adaptor Tray into the slot on the HOST side on the underside of the POD Main Unit at an angle of about 60°.

Rotate the Cable Adaptor Tray so it is horizontal and tighten the M3 Captive Panel Screws to the POD Main Unit, ensuring not to over tighten.

