Features

- Equips multidirectional dampers
- Withstands extreme temperatures
- Extends product lifetimes
- Improves HDD stability
- Available for tBOX and UST Series
- Easy installation as wall mount
- Customisable for different application



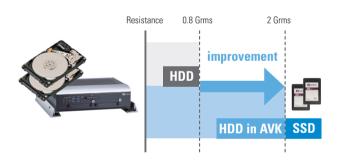




Specifications

Standard Color	Silver
Construction	Aluminum extrusion and heavy-duty steel and damper
Operating Temperature	-10°C to +60°C (32°F to +140°F)
Vibration Reliability	2Grm with tBOX/UST systems equipping HDD(5 to 500Hz, X/Y/Z direction; random pulse shape, operating)

HDD Anti-Vibration Improvement

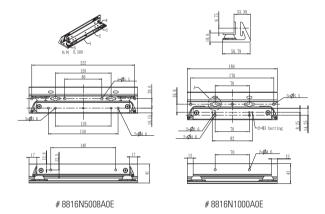


^{*}For more information of vibration test, please contact Axiomtek s regional distributor

Ordering Information

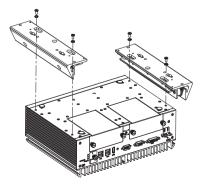
Anti-vibration Kit (P/N: 8816N5008A0E)	For in-vehicle/rolling stock applicable systems which improves HDD/SSD stability To be used with tB0X300/324/400/500 & UST500 series
Anti-vibration Kit (P/N: 8816N1000A0E)	For in-vehicle/rolling stock applicable systems which improves HDD/SSD stability To be used with UST100/tB0X810/tB0X100

Dimensions

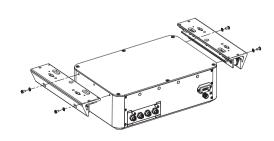


Installation Diagram

Simply fasten the anti-vibration kit to the system via the wall mount screw holes as illustrated shown.



UST500 installation



tBOX300 installation