3-INTERNAL M.2 SSDs WITH NVME TECHNOLOGY

by Francis Chao fchao2@yahoo.com



Web location for this presentation:

http://aztcs.apcug.org
Click on
"Meeting Notes"

SUMMARY

Internal M.2 NVME SSDs are currently the fastest SSDs that are available to the regular computer user.

ADVICE FOR BUYING M.2 SSDs

- Make sure that the manufacturer's or retailer's description has NVME in it.
- Do not buy one that is "B"-keyed.
 (Too slow and obsolete)
- Do not buy one that is "B & M"-keyed.
 (Too slow and obsolete)
- Make sure that the one that you buy is "M"-keyed.

ADVICE FOR BUYING M.2 SSDs (continued)

• Make sure that the manufacturer or retailer shows you a picture with chips side shown. M.2 SSDs only have chips on the top side:

Some unscrupulous manufacturers will show the bottom side of a "B-keyed" to make you think that is an "M-keyed" SSD

WESTERN DIGITAL 2TB M.2 SSD

 https://www.amazon.com/WD_BLACK-SN770-Internal-Gaming-Solid/dp/B09QV5KJHV/

DO NOT BUY THE FOLLOWING SINCE IT IS "B & M-KEYED"

 https://www.amazon.com/Samsung-860-SATA-Internal-MZ-N6E1T0BW/dp/B07822Z77M/