

ADATA Full Size mSATA SSD User's Manual

Intel Smart Response Technology Setup Guide

Step 1- Boot into BIOS Setup Menu

Note: For GIGABYTE motherboard press delete key to enter BIOS



Step 2- Set 'PCH SATA control mode' to RAID (XHD)

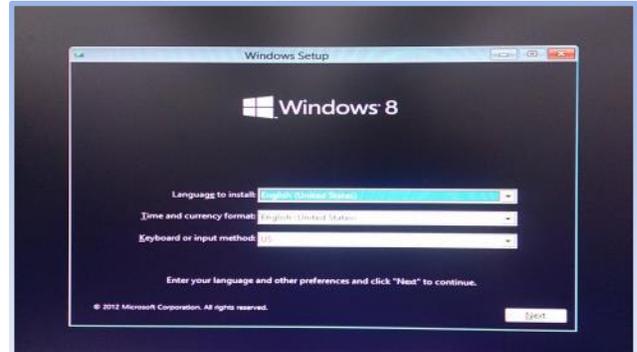


ADATA Full Size mSATA SSD User's Manual

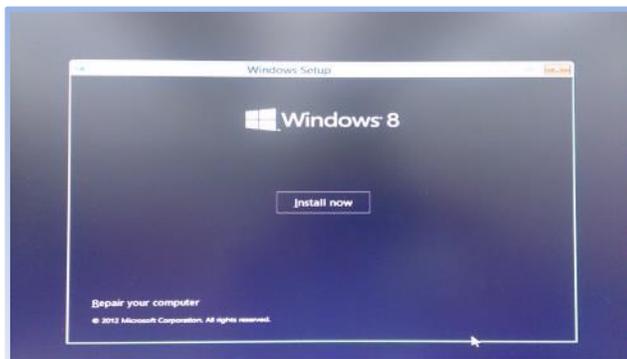
Step 3- Install OS (Windows 7, 8, Vista or later) and other required device drivers including Intel Rapid Storage Utility



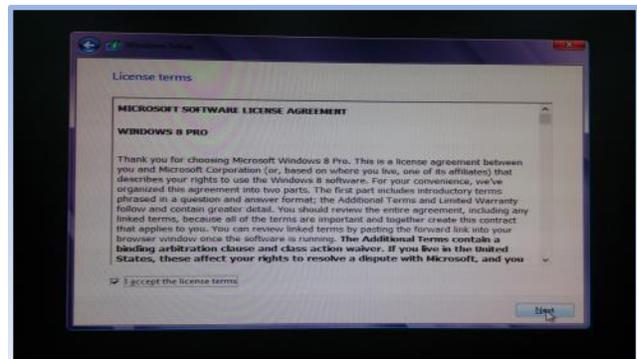
1



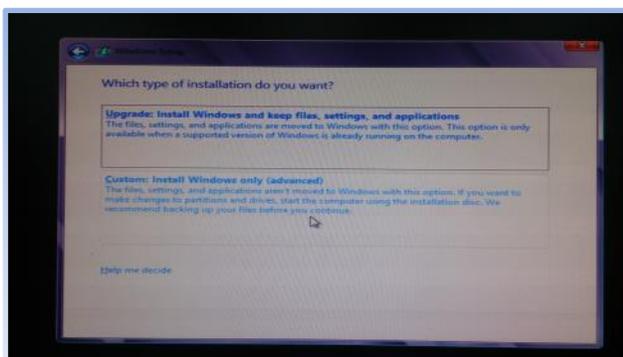
2



3



4



5



6

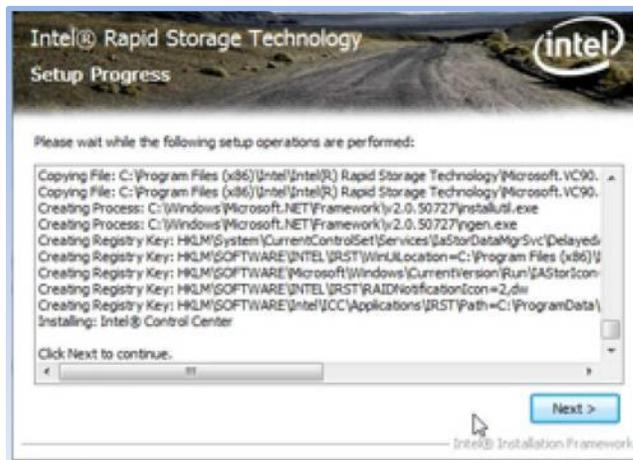
ADATA Full Size mSATA SSD User's Manual

Step 3a- Intel Rapid Storage Utility

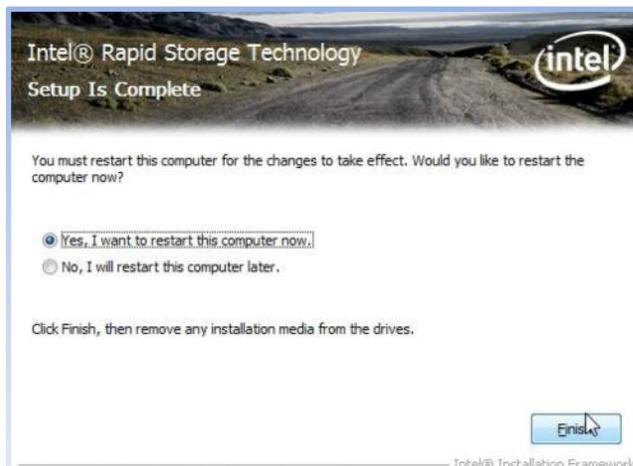
1



2



3



ADATA Full Size mSATA SSD User's Manual

Step 4- Turn off your computer



Step 5- Insert ADATA mSATA SSD in the mSATA slot

For Ultrabook



For Desktop



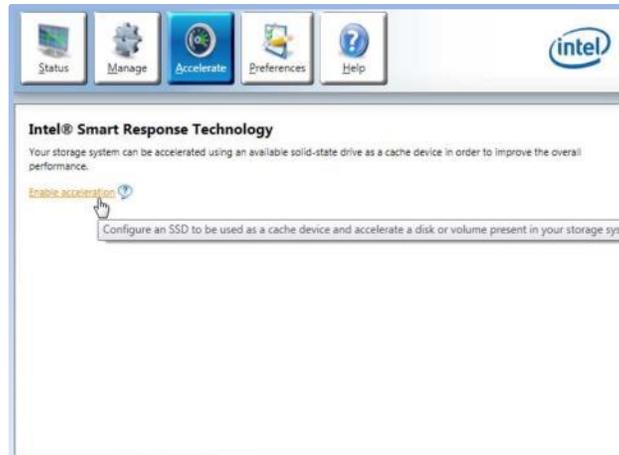
Step 6- Turn on computer and Boot into OS

Step 7- Run the ISRT software through the task bar icon



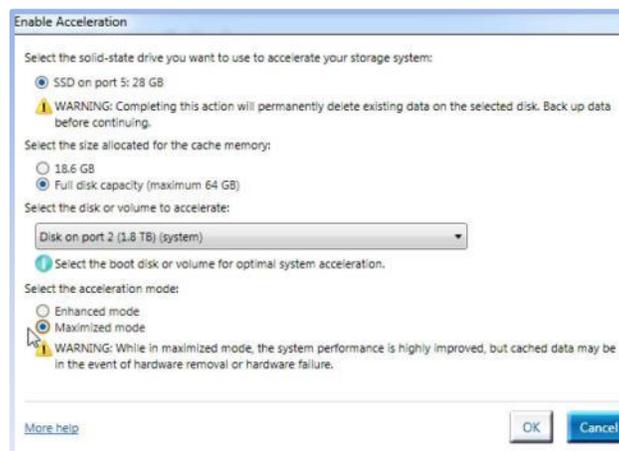
ADATA Full Size mSATA SSD User's Manual

Step 8- Click “Enable acceleration” under “Accelerate”



Step 9- Select the acceleration mode, and then click “OK. By default, Enhanced Mode is selected

Note: Enhanced mode: Acceleration optimized for data protection.
Maximized mode (recommend) : Acceleration optimized for input/output performance.



ADATA Full Size mSATA SSD User's Manual

Step 10- The page will refresh and report the new acceleration configuration in the Acceleration View



Step 11- Congratulations! Yours system is now successfully configured with Intel Smart Response Technology!

All brand names of Intel® are registered trademarks of Intel® Corporation. Registered trademarks © 2013 by Intel Corporation reserved.