

Exiting The Intel Rapid Storage Technology Enterprise Sata Option Rom Utility; Rebuilding The Raid - Asus Z9PE-D16-10G Series Manual

Z9pe-d16-10g series manual

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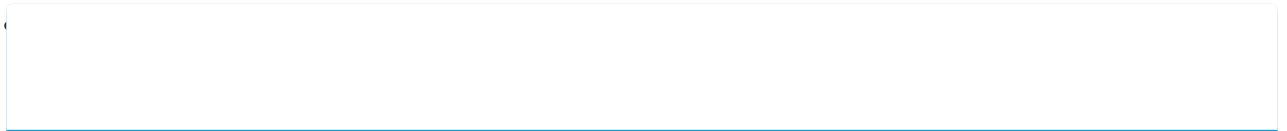
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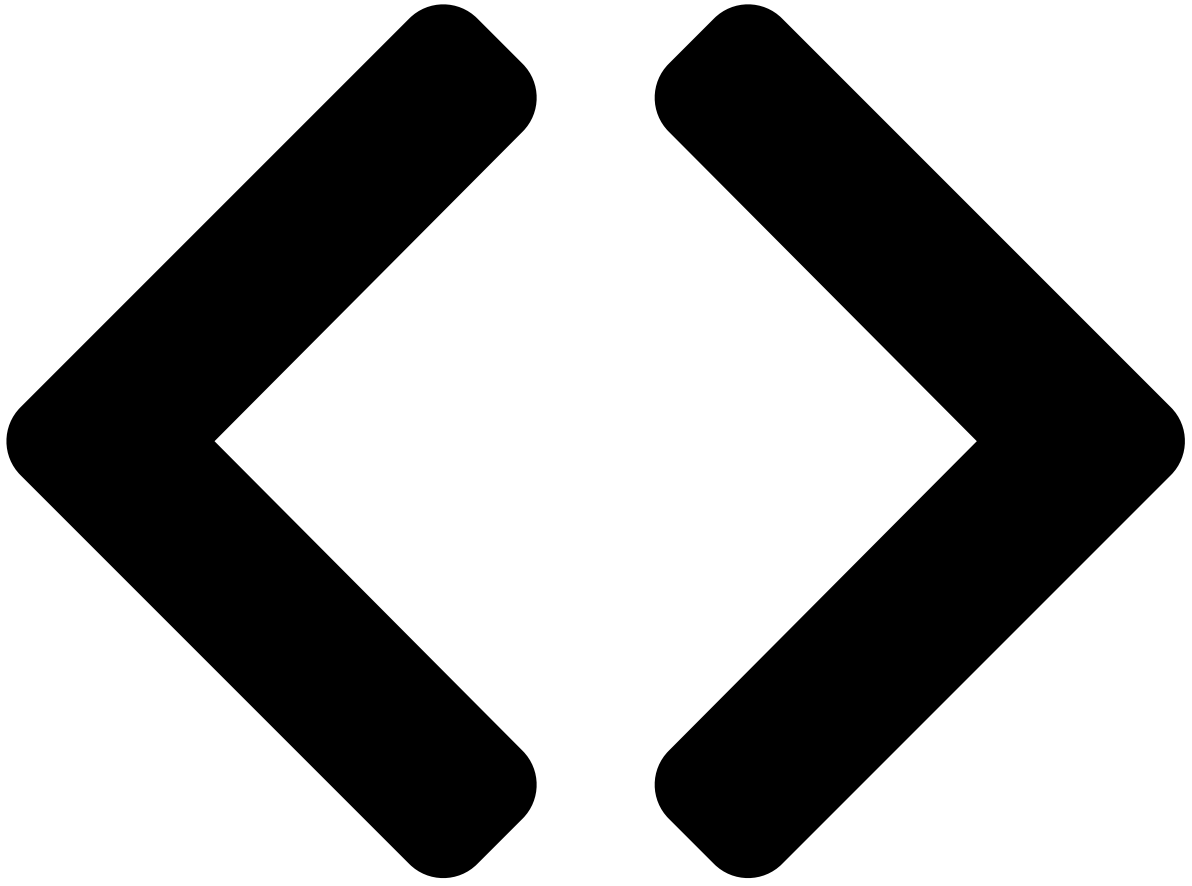


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Bookmarks



5.3.4

Exiting the Intel enterprise

SATA Option ROM utility

To exit the utility:

From the utility main menu, select 4. Exit then press <Enter>.

1.

2.

Press <Y> to exit or press <N> to return to the utility main menu.

5.3.5

Rebuilding the RAID

This option is only for the RAID 1 set.

Rebuilding the RAID with other non-RAID disk

If any of the SATA hard disk drives included in the RAID 1 array failed, the system displays the status of the RAID volume as "Degraded" during POST. You can rebuild the RAID array

with other installed non-RAID disks.

To rebuild the RAID with other non-RAID disk:

1.

During POST, press <Ctrl>+<I> at the prompt to enter the Intel Rapid Storage Technology option ROM utility.

2.

If there is a non-RAID SATA Hard Disk available, the utility will prompt you to rebuild the RAID. Press the up/down arrow keys to select the destination disk then Press <Enter> to start the rebuilding process, or press <ESC> to exit.

Time and disk available for rebuilding detected. Selectign
a rebuild. Rebuild completes in the operating system

Select a destination disk with the same size as the original hard disk.

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[Motherboard Asus Z9PA-U8 User Manual](#)

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[Motherboard Asus Z9PE-D8 WS Manual](#)

Dual intel socket 2011 (226 pages)

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(226 pages)

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ASUS Z10PE-D16 series

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[Z9pe-d16-10g/dualZ9pe-d16-10g/single](#)