

Installation of slim-size ITX mainboard & slim ODD (optional MK-35DV is needed)

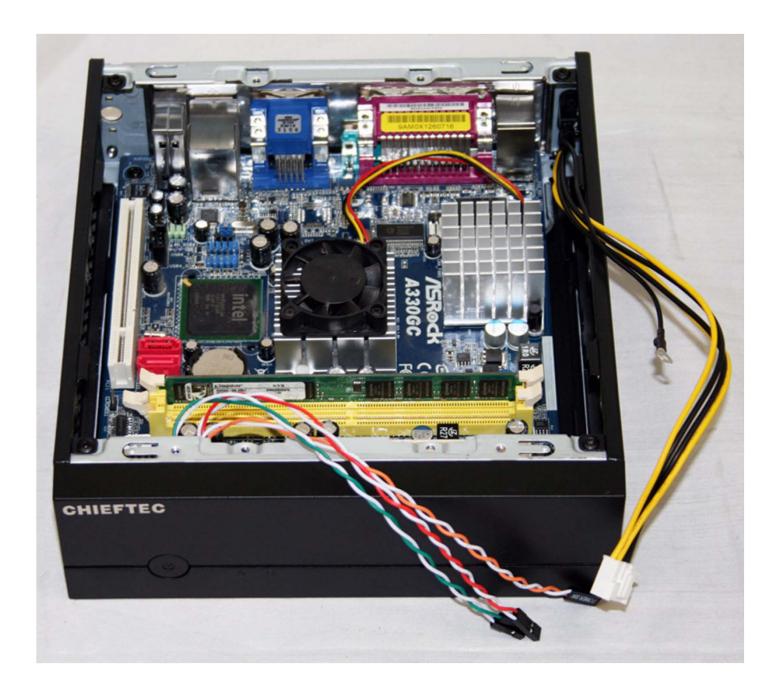
1. Open the chassis and install the I/O shield and DC-DC power cable (color: black/yellow) which you need to take out of the PSU package.



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2. Install the mainboard



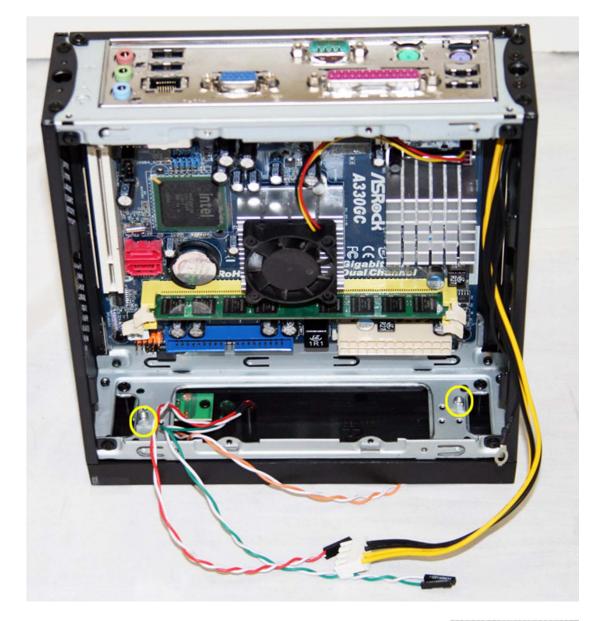
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3. Screw two distance holders which can be found in the accessory bag of the chassis



Distance holder for the DC-DC board



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4. Screw the DC-DC board on each side. After that please connect the 4PIN DC-DC power cable (color: black/yellow) with the DC-DC board



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5. Please connect the DC-DC grounding cable with the mainboard screw.

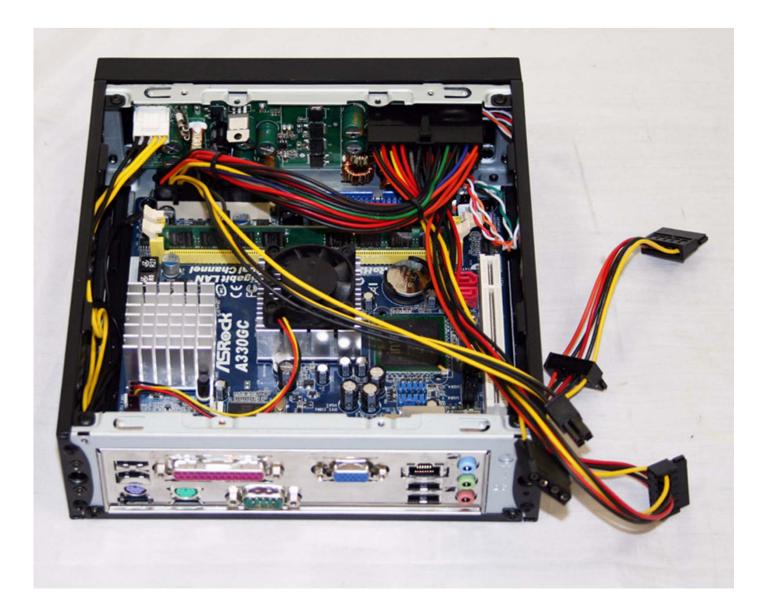


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6. Please connect 24PIN power cable with the mainboard & DC-DC board.



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7. Fix the 2,5" HDD (one or two at your choice).



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8. Connect the SATA HDD power & data cables first. Then mount the HDD holder as shown below.



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9. Install the ODD device on the ODD bracket (delivered in MK-35DV) with 4 tiny screws.



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10. Fix the ODD bracket onto the HDD plate.



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11. Exchange the front plastic part (delivered in MK-35DV) on the top cover



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11. Close and screw the chassis. You are done.



Have fun with your new IX-01B mini ITX chassis from CHIEFTEC!

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