

Chapter 5 All About Motherboards

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~~motherboard In this chapter, you will learn: CHAPTER5 I n the last chapter, you learned about form factors and power supplies. You also learned how to work inside a computer. In this chapter, we build on all that knowledge to learn about motherboards, which techies sometimes call the mobo. You ' ll learn about the many~~

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~~Chapter 5: All About Motherboards Most importan topic was the BIOS control because you vcan troubleshoot your computer in this area so this topic could helkp me in the future. The most interesting thing was in the BIOS being able to change the speed of the fan.~~

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~~CHAPTER 5 All About Motherboards 1. What are five main categories of form factors used for motherboards? ATX, MicroATX, FlexATX, BTX, and NLX. 2. How many pins does the Intel Socket B have? What is another name for this socket? 1366 pins. LGA1366. 3. How many pins does the AMD socket AM2 have? 940 ...~~

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~~Previous chapter. Chapter 5. It all starts with the CPU. There aretwo very fundamental components to study on the motherboard. The CPU and the busses. The CPU does all the data processing, and the busses handle all data transfer. Fig. 32. The CPU is mounted on themotherboard, hidden under the cooling fan and heat sink.~~

~~PC Architecture Chapter 5. It all starts with the CPU~~

~~Chapter 3 : All About Motherboards (pp. 99-162) All about Motherboards: Overview In the last chapter, you learned about form factors and power supplies. You also learned how to work inside a computer. In this chapter, we build on all that knowledge to learn about motherboards, which techies sometimes call the mobo.~~

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