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Deborah Morley has authored more than ten popular computer textbooks, including UNDERSTANDING COMPUTERS: TODAY AND TOMORROW and UNDERSTANDING COMPUTERS IN A CHANGING SOCIETY. Professor Morley earned her B.S. and M.S. degrees in Business Information Systems from California State University, Fresno.

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Understanding Computers: Today and Tomorrow, 13th Edition 13 Bus Width, Bus Speed, and Bandwidth □ Bus: An electronic path over which data can travel □ Bus width: The number of wires in the bus over which data can travel □ Bus width and speed determine the throughput (or bandwidth) of the bus – The amount of data that can be transferred by the bus in a given time period

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~~Chapter 16~~

Understanding Computers: Today and Tomorrow, 15th Edition 3. Overview. □ This chapter covers: –The most common input devices –Hardware designed for capturing data in electronic form –Audio input –Types of display devices and how they work –Types of printers and how they work –Audio output devices.

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