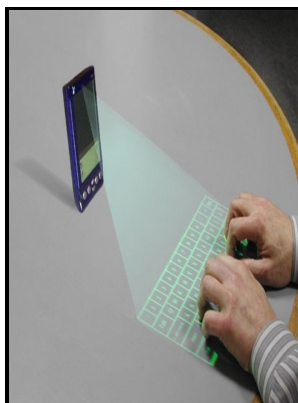


# Computers in your future

**Prentice Hall - Say goodbye to your mouse and keyboard, new user interfaces to redefine humanity: Future of computers P1**



Description: -

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Computers.Computers in your future

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Notes: Includes index.

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## Computers and the World of the Future

Simon discuss the impact of the computer in its first twenty years.

## Daley, Computers Are Your Future, Complete, 9th Edition

Perhaps the human mind is far more complex than we understand. This is the kind of tech that will help make wearables easier to use, and thus more attractive to a wider audience.

## Say goodbye to your mouse and keyboard, new user interfaces to redefine humanity: Future of computers P1

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## By 2030, this is what computers will be able to do

Ultimate limit If Moore's law does hold, and computer power continues to rise exponentially either through human ingenuity or under its own ultraintelligent steam, is there a point when the progress will be forced to stop? The tools and systems we use to engage with computers are what allows us to control and build the world around us in ways unimaginable to our ancestors. Let's briefly explore both extremes, starting with VR. There are hundreds of smartphone applications that add a digital layer over our perception of the real world.

## What do you think computers will be like in 2050?

Employed in areas once thought to be exclusively the province of the human mind, the computer rendered profound changes in the traditional ways and means of decision making. Computer researchers also picture the advent of fully developed in the world of computing.

## What Is the Future of Computers?

In the future, wearables may even be built into the fabric of clothing. This gives users more convenience and more control over their time.

### **Ever Wondered What Computers are Going to Be Like in the Future?**

Projections indicate that computer will encompass the entire reachable universe, turning every bit of matter and energy into a part of its circuit, in 600 years' time. A more recent development —optical chips —could cut the cost of optical communication by using Dense Wave Division Multiplexing technology to carry more information over a fiber. The other limiting factor, Denning says, is that transistors give off heat when they switch between states, and when too many transistors, regardless of their size, are crammed together onto a single silicon chip, the heat they collectively emit melts the chip.

### **The Computer in Your Future**

Optical computers might use fiber-optic cable, optical chips, or wireless optical networks to process and transmit data. Will we still be using keyboards and mice or will we actually live inside a partially digital world? While it's not exactly a direct relationship, you can interpret that to mean that computers will double in processing power every two years.

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