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Welcome Message

Welcome Message

Thank you for buying a DTK computer. This Getting Started Guide provides setup instructions to help you quickly get started using your new computer.

This guide provides information and instructions about:

- Identify your new computer
- Connect your computer
- Setting up your computer.
- Using your computer for the first time.



System Features

System Features

■ Identify Your New Computer

The following sections will help you locate and identify the connectors and components on your DTK computer's front and rear panels.



Front Panel Components

Front Panel Components Descriptions:

- CD Drive
- CD Drive Eject Button
- CD Drive Headphone Jack
- CD Headphone Volume Control
- Floppy Disk Drive
- Floppy Disk Drive Eject Button
- Power On / Stand By Button



Rear Panel Components

■ Rear Panel Component Description

- PS/2 Keyboard
- PS/2 Mouse
- 2 USB Ports
- Serial Port
- VGA Monitor
- Audio Out
- Audio In
- Microphone
- Printer Port
- Joystick Port



Rear Panel Connectors

■ Rear Panel Connectors Illustration:

The following table provides illustrations of the peripheral's icons located on the rear panel of your DTiK computer:

	Audio In		Keyboard
	Audio Out		Mouse
	Microphone		USB connector
	Game Port		Printer Port
	Monitor		Serial Port

Setting Up Your Computer

Connect Your Computer

Connecting Peripherals



Now you are ready to setup your computer and connect the following peripherals:

- Connect Keyboard
- Connect Mouse
- Connect Monitor
- Connect Speakers
- Connect Modem
- Connect Power

Note: All peripherals have a cable with a color-coded end; please verify that the plug-end color is matching the connector color on the computer rear panel.

Keyboard

■ Connect Keyboard

Plug in your keyboard as shown in the [Figure 1](#)



Figure 1 (Keyboard)

■ Connect Mouse

Mouse

Plug in your mouse as shown in the [Figure 2](#)



Figure 2 (Mouse)

Note: The connectors can only be plugged in one way. If a connector doesn't plug in easily, do not force it; double check to see if the connector is lined up properly.

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■ Connect Monitor

Monitor

Plug the monitor cable, which has a blue color connector into the blue color monitor port as shown in the [Figure 3](#)



Figure 3 (Monitor)

Note: Secure the connection by tightening the screws on both sides of the connector. This helps prevent disconnection or a poor connection.

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■ Connect Speakers

Speakers

Plug the speaker's line connector to the audio-out jack as shown in the [Figure 4](#)



[Figure 4 \(Speaker\)](#)

■ Connect Power

Connect Power

After you have connected all the peripherals: keyboard, mouse, monitor, speakers, and modem, connect the AC power supply to the power outlet on the wall. See [Figure 6](#).

Connect the AC power supply of the monitor to another power outlet. See [Figure 6](#).



Figure 6 (Power connector for system & monitor)

Turn-on your PC

Run Your Computer For The First Time

Once you have completed the setup procedures, attached all components (i. e. mouse, monitor, keyboard), and connected your computer and monitor to AC power, you are ready to power up the system.

Turn-on

- Apply power to the monitor. If you are unsure about this, please refer to the monitor manual for more information.
- Apply power to the speakers. If you are unsure about this, please refer to the speaker manual for more information.
- Apply power to the computer system by firmly pushing and releasing the multi-function power button on the front panel. The power indicator LED will illuminate, the hard drive LED will blink.
- The first time you turn on your computer, a series of windows startup screens will appear. Follow the on-screen instructions.
- If you are prompted for the Microsoft Certificate of Authenticity number, refer to the label on the your system.

Note: Don't turn the system on and off frequently. This stresses the power supply and may shorten the life of some components.

FCC Compliance and Advisory Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

The equipment has been certified to comply with the limits for a Class B computing device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed or used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by switching the equipment off and on. The user can try to correct the interference by the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.