PC ALL IN ONE
User Manual
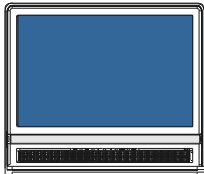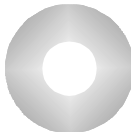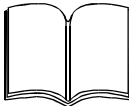
Thank you for buying this product-the most fashionable PC all in one. To enjoy your PC all in one to the full from the very beginning, please read this manual carefully and keep it handy for future reference.
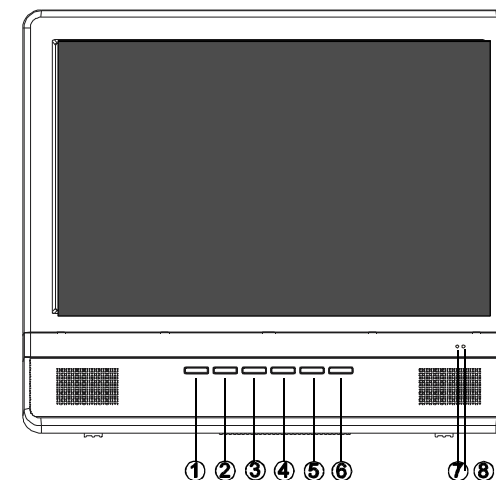
UNPACKING THE BOX CONTENTS

Gather your computer and the parts as shown in the illustration. You'll need these to complete the steps for the computer set-up procedure that follow, if you found any lost, please contact with the distributor and ask for them.

Computer	Keyboard
Mouse	Driver CD	Power cord
Power adapter	User manual	Quality certificate

☞ **Keys instruction:**

1. AUTO: To resize display area to fit for full screen of panel. Or to exit SETUP menu.
2. MENU: To enter MENU setting mode, or to confirm menu setting
3. -: Volume down or move down the highlight bar during menu setting
4. +: Volume up or move up the highlight bar during menu setting
5. MUTE: To mute two built-in front speakers of the computer, but keep sound output status of side Line out jack.
6. POWER: To power on or power off the computer
7. HDD indicator(Blue LED light): To show the working status of the HDD
8. POWER indicator(Yellow LED light): To show the working status of the POWER of computer.
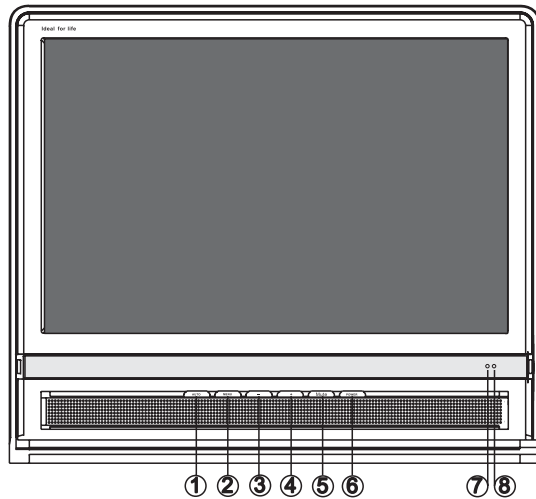
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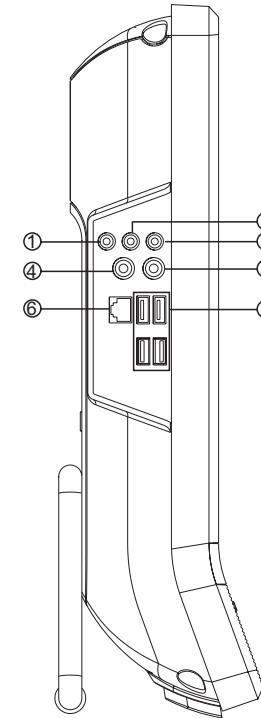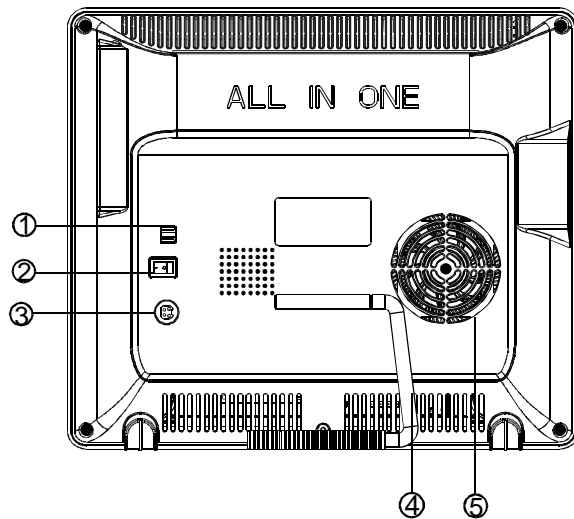
1.Line in/Rear speaker
2.Line out/Front speaker
3.Microphone/Center speaker
4.KEYBOARD
5.MOUSE
6.RJ45(LAN)
7.USB 1/2/3/4

Rear view

ALL IN ONE

Rear view (with external power supply)

1. USB 5/6
2. POWER SWITCH (ON/OFF): the General Power switch button
3. DC jack for DC terminal of the Adapter
4. Computer stand
5. Ventilation hole for FAN
6. Optical disc drive(ODD drive)

Note:

1.The picture illustrated above is for reference only. The actual specification or appearance may be different subject to requirements of the customer.

2.There are two kinds of Optical disc drives for this computer, it depends on your specification, one is slim tray ODD, and the other is slim slot-in ODD, For tray ODD, Please press EXIT button to pop-up the tray, and then put the disc with non-data side facing you, and then push the tray. For slim slot-in ODD, please insert the disc directly with non-data side facing you, to exit the disc, press the EXIT button.

Quickstart Guide

Step1. Unpack the gift box contents to gather your computer and relevant accessories, then position the computer in a suitable place, insert DC terminal of the adapter to DC jack of the computer, and finally finish the connection between adapter and wall outlet.
Note: Please make sure the computer is at POWER OFF status when you connect the cable or terminal to the computer each time by switching off the POWER SWITCH at the back of the computer.

Step 2. Insert the USB terminals of keyboard and mouse to the USB port in the back of the computer.

Step 3. Switch on the POWER SWITCH at the back of the computer. Press POWER button on the front keypad of the computer to turn on the computer, and insert the OS(operating system) installation disc to the ODD drive, the computer will boot from the disc, please finish the installation of OS by following the installation guide of the OS installation CD.
Note: The computer BIOS default boot sequence is from ODD drive, if you failed to boot the computer from the normal boot disc or OS installation disc which is inserted to the ODD drive, first please check if there are any problems with your disc, or else, press CTRL+ALT+DELETE to restart the computer, and hold DELETE key for a few seconds to enter the BIOS setting interface during BIOS POST(power-on-self-test) procedure, and then press F9 and ENTER to load the optimal defaults, press F10 and ENTER to save configuration changes and exit setup, the computer will restart once again and try to search boot discs from the ODD drive and boot the computer.

Step 4. After installation of the OS, please insert the driver CD into the ODD drive and choose the suitable drivers for your OS to install, please follow the steps shown below for drivers' installation, and restart your computer after installation.
1. M/B driver(driver for motherboard chipset)
2. VGA driver(driver for built-in Video processing card)
3. Sound driver(driver for sound chipset)
4. LAN driver(driver for local network card)
5. WIFI driver(driver for wireless network card)
NOTE: Please install the proper drivers for your computer basing on the specification of your computer.

Step 5. Please set resolution of your operating system to 1440*900@60HZ, and then install your softwares and enjoy our fashionable computer.

NOTE:

1.After installation of the sound driver, the default sound player of the computer is two built-in front speakers of computer. If you want to use external active loudspeaker, please connect the terminal to LINE OUT jack of the computer and press MUTE key on the front keypad to mute the built-in front speakers. After the computer enter power saving mode or standby mode, the built-in front speakers will stop working temporarily, if you want to play music under these modes, please use an external active loudspeaker.

2.After initial installation of the sound driver, the default setting of the microphone is mute, please turn on it manually before using it.

Step 6. To power off the computer, please follow these steps, firstly, turn off the operating system, secondly, press the POWER switch on the back of the computer. If you can't turn off the operating system, please press the POWER button for four seconds and the computer will be forced to shut down, and two seconds afterwards, the computer will restart once again.

FCC NOTE:

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 manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital 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 and 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 turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
-- Reorient or relocate the receiving antenna

-- Increase the separation between the equipment and receiver.
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-- Consult the dealer or an experienced radio/TV technician for help.