

User Manual



Rev 1.0

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Thank you for choosing this PC. The PC series is the best choice for your personal computing. Featuring all-in-one design and thin, attractive style, it is sure to give you superb personal computing experience.

Copyright Notice

The material in this document is the intellectual property of the company. We take every care in the preparation of this document, but no guarantee is given as to the correctness of its contents. Our products are under continual improvement and we reserve the right to make changes without notice.

Safety Instructions

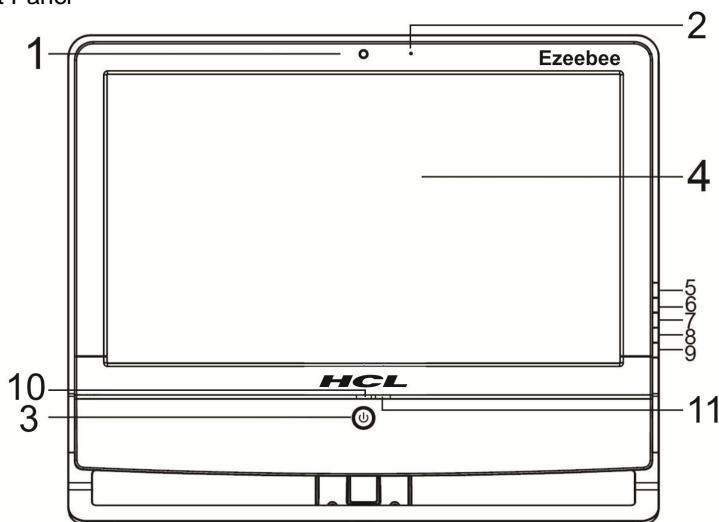
1. Always read this User Manual carefully.
2. Keep this User Manual for your reference in the future.
3. Keep this device on a stable surface.
4. Check AC input: 100-240V~, 50-60Hz, 1.7A.
5. Check DC output: 19V  3.42A.
6. Make sure the power supply voltage is between 110-240V before plugging in this device.
7. Keep the power cord away from foot traffic, and do not put anything on the power cable.
8. Make sure to unplug the device before inserting any add-on card or module.
9. Read the notices and warnings on the device carefully.
10. Do not pour any liquid into the opening to avoid damage or electric shock.
11. Contact service staff in case of any one of the following situations:
 - ▶ The power cord or plug is damaged;
 - ▶ There's liquid poured into the device;
 - ▶ The device gets wet;
 - ▶ The device is unable to function properly, or be operated in accordance with instructions in the User Manual;
 - ▶ The device drops off and is damaged; or
 - ▶ There's a notable sign of cracking in the device.
12. Do not use this device in places without an air conditioner, or with temperatures above 35°C to avoid damage.

Warning:

1. When using power cables other than those supplied by the original manufacturer, please make sure that such power cables are permitted with specifications.
2. The internal parts of the device are movable dangerous parts. Do not touch them with your finger or other parts of your body.
3. Power sockets of plug-in devices should be kept at easy-to-maintain places near the devices.
4. This device shall be connected to sockets with grounding protection. Make sure that Ground Fault Circuit Interrupt (GFCI) is used.
5. The output frequency or sound or the sound pressure level of headphones or earphones would increase when the sound volume or the equalizer is adjusted to middle or higher levels.

Appearance

Front Panel



1. WebCam 

A built-in WebCam and microphone enabled picture taking, video recording, video and other interactive applications.

2. Microphone 

A microphone for video chatting.

3. Power Button/Power LED 

Press the button to start/shut down the system.

4. LCD Display

18.5" TFT LCD display, with optimal resolution: 1366 X 768

5~9. Key Shortcuts

Key shortcuts allow the tuning of display brightness, sound volume of the loudspeaker, the turning-on/off of wireless device.

5 Higher brightness

6 Lower brightness

7 Higher volume

8 Lower volume

9 Turn on/off the wireless device

10. Hard Disk Indicator

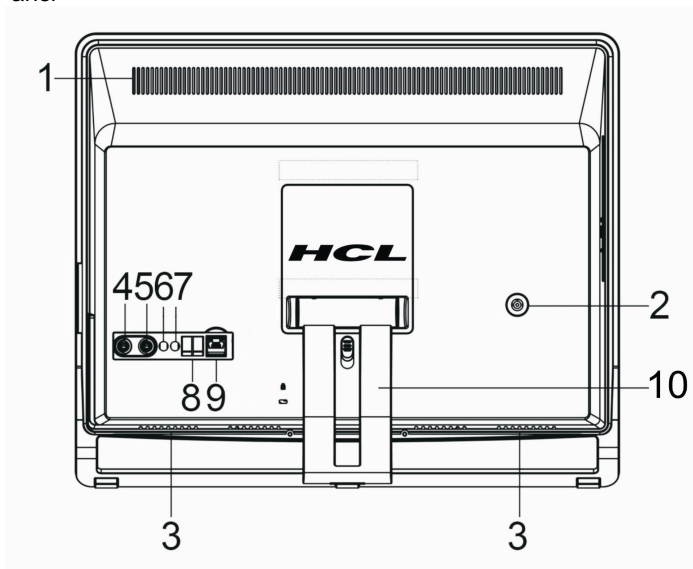
If the hard disk indicator is on, the hard disk is in operation.

11. Wireless LAN Card Indicator

If the wireless LAN card indicator is on, the wireless LAN card has been

activated.

Rear Panel



* To ensure safety, please connect the power supply transformer to PC before connecting the power cord to the socket.

1. Heat Dissipation Hole

The heat dissipation hole is designed for the cooling of the device. To ensure proper ventilation, please do not cover the hole.

2. Power Outlet

The power outlet enables the conversion of AC into DC via a power transformer to provide the PC with power supply. Please use the attached power transformer to avoid damaging the device.

3. Stereo Loudspeaker

The loudspeaker enables premium sound and support stereo and Hi-Fi functions.

4. PS/2 Slot (Green)

Standard PS/2 DIN slot for the connection of PS/2 mouse.

5. PS/2 Slot (Purple)

Standard PS/2 DIN slot for the connection of PS/2 keyboard.

6. Earphone Slot (Green)

For the connection of loudspeaker or earphone.

7. Microphone Slot (Pink) 

For the connection of microphone.

8. USB Slot 

USB (Universal Serial Bus) slot is for the connection of keyboard, mouse and other USB-compatible devices.

9. Internet Slot 

Standard RJ-45 slot for LAN access; you may connect the network cable directly to the slot.

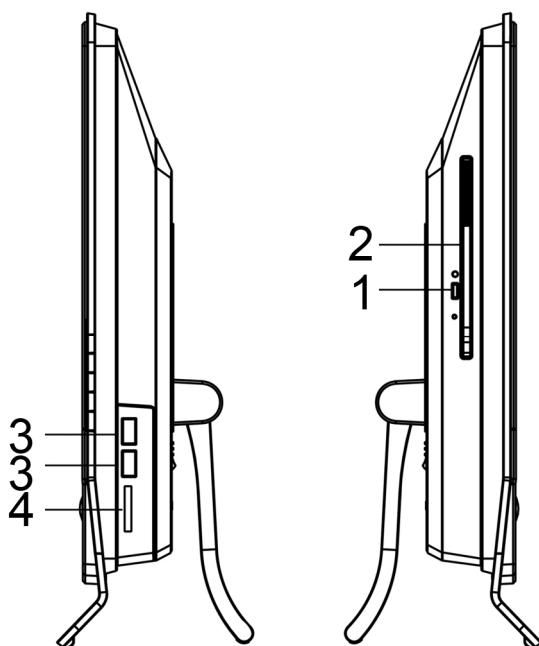
Activity Indicator  Link Indicator

LED	Color	LED Status	Specification
L	Yellow	Off	The network cable is not connected.
		On (stable)	The network cable has been connected.
		On (blinking)	The computer is being connected with another computer.
R	Green	Off	Data rate: 10 Mbit/s
		On	Data rate: 100 Mbit/s
	Orange	On	Data rate: 1000 Mbit/s

10. Supporting Stand

For the support of the display and the adjustment of its angles

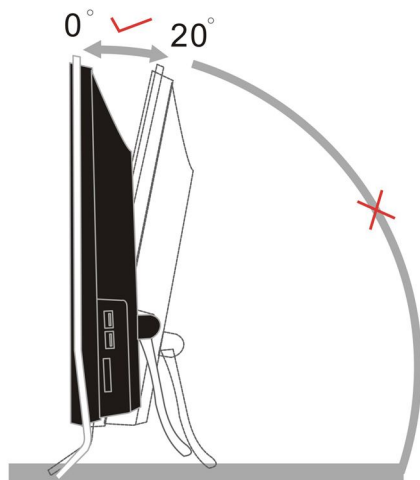
Side View



1. **Exit Button/ DVD LED Indicator**
Press the button to activate the DVD driver. If the DVD LED indicator is on, the computer is reading from or writing into CD/DVD. Eject hole available near exit button
2. **Slot-IN Type DVD Drive**
3. **USB Ports: 2**
USB (Universal Serial Bus) ports are for the connection with the keyboard, mouse or other USB-compatible devices.
4. **Card Reader**
The built-in card reader supports XD (eXtreme Digital), SD (Secure Digital), SDHC (SD High Capacity), MS (Memory Stick), MS Pro (Memory Stick Pro) and MMC (Multi-Media Card). It is often used in digital cameras, MP3 players, handsets, PDA and a number of other devices. Please consult your local dealer about the latest information about memory cards supported, which is subject to change without prior notice.

When Put on the Desk

To ensure that your PC is put stably on your desk, please pull the supporting rack behind the display to the installation position and adjust the angle to 0-20 degrees from the desk as appropriate for your need.



Mainboard Specifications

CPU	
<ul style="list-style-type: none">– Intel® Atom™ processor N270– Front-side Bus (FSB) 533 MHz– Thermal Design Power (TDP) 2.5 W	
Chipset	
<ul style="list-style-type: none">– Intel® 945GSE North Chip– Intel® ICH7M South Chip	
Memory	
<ul style="list-style-type: none">– One DDR2 SO-DIMM slot (Non-ECC)– Supports DDR2	
LAN	
<ul style="list-style-type: none">– Realtek® RL8111C, supports PCI Express™ LAN 10/100/1000 fast LAN card– Compliant with PCI 2.3; supports ACPI power management	
Sound Effect	

- Integrated Realtek® ALC662 chipset
- Compliant with Azalia 1.0

Dimensions

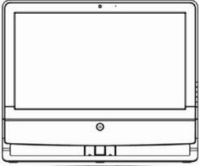
- 430 mm (W) x 85 mm (H)

System Specifications

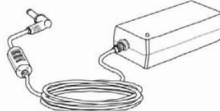
Item	Specifications
Product Code	Ezeebee
LCD Display	<ul style="list-style-type: none"> - 18.5" TFT LCD display, with maximal resolution: 1366 X 768
Input/Output Slots	<ul style="list-style-type: none"> - 1 PS/2 mouse slots - 1 PS/2 keyboard slots - 2 sound effect slots - 4 USB slots
Power Supply	<ul style="list-style-type: none"> - 65W power supply - Input: 100-240V~, 50-60Hz, 1.7A - Output: 19VDC, 3.42A
Stereo Loudspeaker	<ul style="list-style-type: none"> - 2 built-in 78dB+/-3dB@ 3W stereo loudspeakers
Dimensions	<ul style="list-style-type: none"> - 474mm (W) x 393 mm (H) x 122 mm (T) (including base) - 474mm (W) x 393 mm (H) x 71mm(T) (not including base)
Weight	- 5.4kg (net weight) / 7.9 kg (gross weight)

Inside the Packaging Box

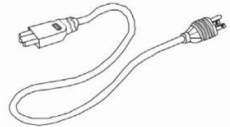
- * Please contact us immediately if any of the above accessories are missing or damaged.
- * The above pictures are for reference only. The accessories may vary depending on the specific model you choose.



PC



Power Supply
Adapter



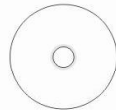
Power Cord



Keyboard



Mouse



Driver CD

Warranty
Card

Warranty Card



Mouse Pad

Disclaimer:

Due to continuous innovation & improvements, specification is subject to change without notice. Any changes therefore will be incorporated in future editions. The manufacturer assumes no responsibility for errors or omissions in this document.

Actual product may vary from photos shown in this guide.