

# User Manual

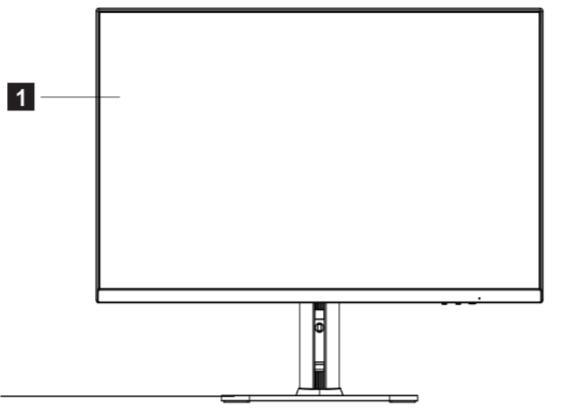
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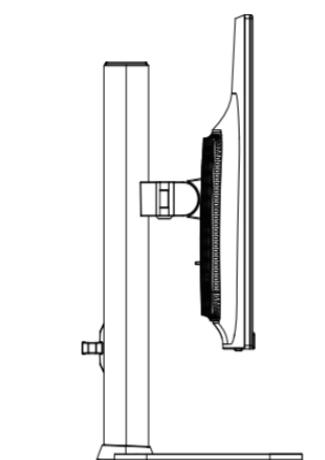
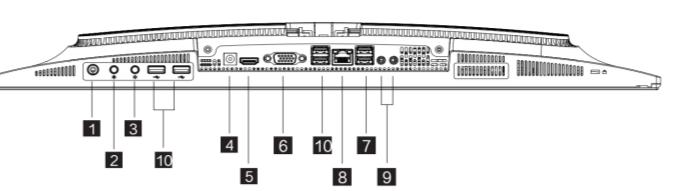
### 1. Appearance and Functions

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### 3. Frequently Asked Questions (FAQ) and Attenions

#### Q1: How to set the display attributes?

A:  
① The display background and the icons on the screen can be adjusted by resetting the display attributes. Right click the mouse on the desktop where there are no icons, then select the screen resolution on the popup menu to adjust the display attributes.  
② Open the dialog box of screen resolution to select the proper resolution and screen display direction.  
③ Drag the mouse pointer to the pull-down menu of resolution to select a resolution you want.  
④ Select a direction you want on the pull-down menu of direction.

#### Q2: Why there're water ripples on the display screen?

Check carefully whether there's a refrigerator, electric fan, electric hair dryer, uninterrupted power supply, voltage stabilizer, fluorescent lamp or other devices that may cause magnetic field interference within 1 meter around the computer. Besides, if the screens of two computers are too close together (within 1 meter), water ripples will also appear on both screens. The solution is to move the interference devices away from the computer; if it doesn't work, please ask the after-sales department.

#### Q3: What if the display screen becomes black and all the images disappear?

Check if the computer is turned on. If not, turn on the computer. If it's still a black screen with no images at all after being turned on, please consult the after-sales service staff.

#### Q4: What if the external audio output devices of the computer (loudspeaker box, earphones, etc.) are silent?

A: ① Check if the audio is set to mute. Click on the volume adjustment icon in the notification area in the lower right corner of the system desktop to turn off the muting setting. ② Check if the volume is turned down to the minimum. Adjust the volume in the audio settings. If the volume cannot be adjusted, reinstall the audio driver because it may be wrongly installed before.

#### Q5: How to set the computer camera?

A: Turn on the camera switch and install the corresponding driver of the computer camera. Select the camera equipment that matches this computer type in the video settings on your camera application software (Photos, video chat software, etc.) If the computer camera doesn't work, please check if it's turned on or if the camera is occupied by other video programs. See the instructions of software for specific operations.

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#### Q6: How to connect the computer to the Internet?

A: If the computer you use needs to get access to the Internet through broadband (PPPoE) (such as ADSL, dial-up networking), first, make sure your broadband devices are connected; second, select [Control Panel] - [Network and Internet] - [Network and Sharing Center] - [Set up a new connection or network] - [Connect to the Internet], and then select the broadband called PPPoE; next, operate according to the system boot. If you get access to the Internet through other ways, please contact the network service providers for the specific setting method.

#### Q7: How to establish or delete a wireless connection on your computer?

A: If your computer is already installed the wireless network devices and wireless driver, the Windows operating system will automatically search for the wireless network which can be found in the notification area in the low right corner of the traditional desktop or in the R Sidebar. Check the strength of the wireless network signal, and fill in the password to access the wireless network, thus a connection is established. If you no longer need the wireless network, select "disconnect" or "forget this network" for disconnection.

#### Q8: Startup Black Screen Troubleshooting

A: 1. Press the power button, but no startup sound can be heard. Check if there is any problem with the power cord or your monitor. If there's no power source, check whether the power cord is properly connected to the computer or firmly plugged in the power socket. After checking and confirming, if nothing goes wrong, unplug the power cord from the power supply or socket. Then, in the case of power failure, press the power button 5 times continuously, with an interval of 1-2 seconds each time, and then connect the power cord and turn on the computer. If, still no startup sound can be heard, please contact the after-sales service for help.

2. After pressing the power button, there're startup sounds but no images on the screen. Please press the power button for consecutive 5 seconds, then release your finger to turn on the computer. Check if the power supply and the cable connections according to the methods introduced in "1". Meanwhile, check if the cable connected to the monitor is normal. After checking and confirming, if nothing goes wrong, connect to the power and turn on the computer again; if it remains abnormal, please contact the after-sales service for help.

## 2. Instructions

### 2.1 FCC Compliance 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.

### 2.2 RF Exposure Information

This device is designed and manufactured not to exceed the emission limits for radio frequency (RF) energy exposure set by the Federal Communications Commission (FCC) of the U.S. Government.

### 2.3 Federal Communications Commission (FCC) Interference Statement

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.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.