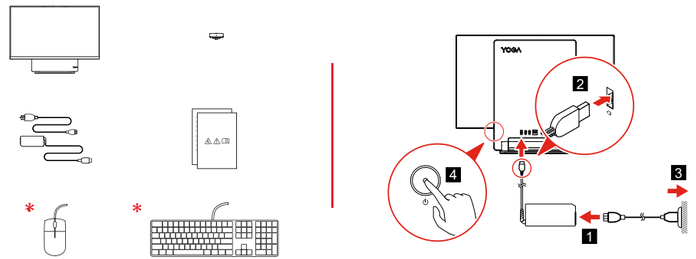
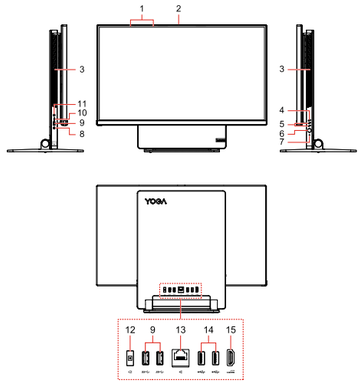
## Initial Setup





* For selected models

## Overview



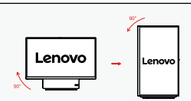
1. Microphones
2. Camera connector
3. Air vents (2)
4. On-Screen-Display (OSD) switch
5. OSD adjustment buttons
6. Power button
7. Reset button
8. Combo audio jack
9. USB 3.2 Gen 2 connectors (3)
10. USB-C® connector
11. Switch button
12. Power connector
13. Ethernet connector
14. USB 2.0 connectors (2)
15. HDMI™ out connector*

Notes:

- In Cast Mode, you can reset the network settings by pushing the reset button with a pin.
- Yoga AIO 7 (27", 6) has three working modes: Base Mode, Cast Mode and Link Mode. Press the Switch button to switch between the working modes.

## Rotate the Monitor

You can rotate the monitor when necessary.



In Cast Mode and Base Mode, content displayed on the monitor rotates with the monitor.

## On-Screen-Display (OSD) Menu

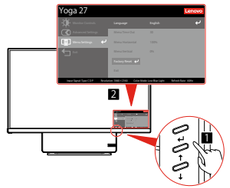
The OSD switch is used for setting color field, brightness level, and low blue light of the computer.

Access monitor settings:

1. Press Enter (↵) to display the OSD main menu.
2. Press (↑) or (↓) to navigate the OSD menu.
3. Press Enter (↵) to select a menu.

Notes:

- OSD settings may vary on different models.
- For selected models, press (↑) or (↓) to waken the desktop computer screen when it is off.



## Additional Information

**European Union (EU) / United Kingdom (UK) — Radio Equipment Compliance**

Hereby, Lenovo (Singapore) Pte. Ltd., declares that the radio equipment type Yoga AIO 7 27ACH6 and Yoga AIO 7 27ARH6 are in compliance with Directive 2014/53/EU, as well as UK Ra-dio Equipment Regulations SI 2017 No. 1206.

The full texts of the system declarations of conformity are available at:
https://www.lenovo.com/us/en/compliance/eu-doc for EU and
https://www.lenovo.com/us/en/compliance/uk-doc for UK.

This radio equipment operates with the following frequency bands and maximum radio-frequency power:

| Technology | Frequency band [MHz] | Maximum transmit power |
|---|---|---|
| WLAN 802.11b/g/n/ax | 2400 - 2483.5 | < 20 dBm |
| WLAN 802.11a/n/ac/ax | 5150 - 5725 | < 23 dBm |
| WLAN 802.11a/n/ac/ax | 5725 - 5875 | < 16 dBm |
| Bluetooth BR/EDR/LE | 2400 - 2483.5 | < 20 dBm |

Usage of this device is limited to indoor use in the WLAN band 5150 – 5350 MHz.

Reduce Reuse Recycle

# Yoga AIO 7 (27", 6)

## Setup Guide

**First edition (May 2021)**

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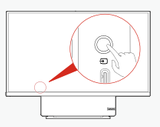
## Cast Mode

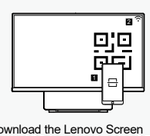
# 01 Phone projection

Notes:
- The computer must be connected to a reliable Wi-Fi network to use Cast Mode.
- The phone and the computer must be connected to the same Wi-Fi network or signal channel.
- Using Cast Mode on a LAN network is recommended. A phone in Wi-Fi hotspot mode can' t be projected to the computer.
- Some third-party applications may not detect this computer while trying to project. This problem is caused by the third-party applications.
- If the phone doesn' t support Wireless display, it cannot be projected to the computer.
- Enable the wireless display function of the external video device before using Cast Mode.
- If the phone doesn't support Miracast protocol, it can not be projected to the computer via Miracast protocol.



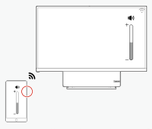
1 Press the Switch button to change your computer to Cast Mode.

2 Connect your phone to an available Wi-Fi network, and then turn on the bluetooth of your phone.



3 Download the Lenovo Screen Share APP by scanning the QR code on the screen. Then open Lenovo Screen Share and scan the QR code again.

4 Tap **Settings→Wireless projection** on your phone. Select a projection device.



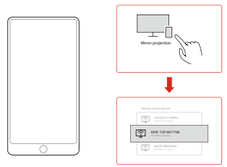
5 You can adjust the volume of the computer via your phone.

6 Press the OSD switch to display OSD menu and set the brightness and color of the computer.

## Cast Mode

# 02 Phone Projection Setting

To use mirror projection, do one of the followings:
- Tap **Settings→Wireless projection/Wireless display/Wireless sharing/Mult-screen interaction**. Select a projection device.
- Swipe down and then tap **Wireless projection/Wireless display/Wireless sharing/Multi-screen interaction/Screen mirroring**. Select a projection device.
- Swipe up and then tap **Screen mirroring**. Select a projection device.



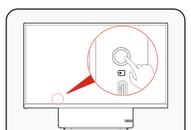

Mirror projection

## Link Mode

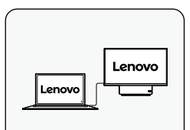
# 01 Notebook projection

Ensure that the USB-C cable meets the following requirements:
- Compatible with USB 3.2 Gen 2 connector.
- Support 4K 60Hz display output.
- Support 100W PD fast charge.
- Support data transfer rates up to 10Gbps.

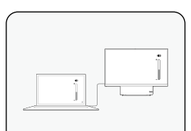
Notes:
- Your notebook can be charged in Link Mode.
- For selected models, press (↑) or (↓) of the OSD button to change the keyboards, mouses, cameras, speakers or headphones between the notebook and desktop computer in picture by/to picture mode.



1 Press the Switch button to change the computer to Link Mode.




2 Connect the notebook and the computer with a USB-C cable.



3 You can adjust the volume of the computer via both the notebook and the desktop computer.

4 Press the OSD switch to display the OSD menu and set the brightness and color of the computer.

## Link Mode

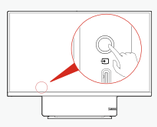
# 02 Type-C hard drive sharing

Before using the **"Type-C hard drive sharing"** funtion, configure your computer as follows.

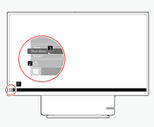
**Enable Type-C hard drive sharing in BIOS:**
1. Start the computer. Press the **F1** until the **BIOS Settings** are displayed.
2. Select **Device**. Under **Type-C hard drive sharing**, select **Open**.
3. Press **F10** to save changes and exit.

**Disable Fast Startup:**
1. Go to **Start→Settings→System→Power & sleep→Additional power settings→Choose what the power buttons do→Change settings that are currently unavailable**.
2. Uncheck **Turn on "Fast Startup"(recommended)**.
3. Click **Save changes**.

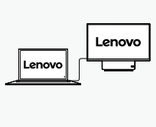
Note:The desktop computers without hard drive do not support **"Type-C hard drive sharing"** function.



1 Press the Switch button to change your computer to Base Mode.

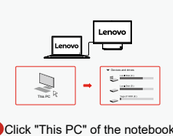


2 Go to **Start → Power → Shut down**.




3 Connect the notebook and the computer with a USB-C cable.

4 Press the Switch button to change your computer to Link Mode.




5 Click "This PC" of the notebook or desktop computer, the hard disk drives of both the notebook and the computer are displayed.