



HONOR MagicPad4

DESIGN

Dimensions: 273.4mm (W) x 178.8mm (H) x 4.8mm (D) ¹
Weight: Approx. 450g (including battery) ²
Color: Gray, White

DISPLAY

12.3-inch³ OLED Display
93% Screen-to-body ratio⁴
3.9mm Ultra-narrow bezel
1.07 billion colors⁵
TÜV Rheinland Flicker-free certified
TÜV Rheinland Low Blue Light certified⁶
Screen refresh rate: The highest 165Hz (Support 5 gears, 165Hz/144Hz/120Hz/90Hz/60Hz)⁷
Screen Resolution: 3000 x 1920⁸
PPI: 290
Brightness: 2400 nits peak brightness⁹
5280Hz PWM dimming
Chip-Level AI Defocus Display
DOT Eye Comfort

AUDIO

Eight Speakers HONOR Spatial Audio¹⁰
HONOR Sound Spatial Audio/DTS X:Ultra/IMAX Enhanced¹¹

PROCESSOR

Qualcomm Snapdragon® 8 Gen 5 Mobile Platform¹²
CPU: 2xPrime 3.8GHz+6xPerformance 3.32GHz

MEMORY

12G RAM + 256G ROM
16G RAM + 512G ROM

REAR CAMERA

13MP, Autofocus, F2.0 aperture¹³

FRONT CAMERA

9MP, Fixed-focus, F2.2 aperture¹³

BATTERY

10100mAh (typical), 10000 mAh (rated)
66W Wired Charging (Type-C)¹⁴

OPERATING SYSTEM

MagicOS 10 (based on Android 16)

CONNECTIVITY

Wi-Fi: WIFI7¹⁵, 802.11 a/b/g/n/ac/ax/be, 2.4G/5G, 2x2 MIMO
Bluetooth 6.0
Type-C, USB 3.2 Gen1

1. The data comes from the HONOR Lab. The thickness of the tablet does not include the bulging section of the camera.
2. The data comes from the HONOR Lab. The actual weight and thickness may vary depending on the configurations, manufacturing processes, and measurement methods. The thickness of the tablet does not include the bulging section of the camera.
3. The display has a rounded corner design, and when measured according to a standard rectangle, the diagonal length of the screen is 12.3 inches (the actual viewing area is slightly smaller).
4. The data comes from the HONOR Lab. The screen-to-body ratio is calculated according to the viewable area of the screen to the entire front panel area of the device.
5. 1.07 billion color refers to 10bit color depth, the number of colors that can be displayed is 1024 × 1024 × 1024, about 1.07 billion kinds.
6. This product is not medical equipment and is not available for treatment.
7. The screen supports a maximum refresh rate of 165 Hz. The screen refresh rate may be slightly different under different application interfaces, please refer to the actual experience.
8. The resolution is measured as a standard rectangle; thus, the effective pixels are slightly less.
9. Data comes from the HONOR Lab. Peak brightness is effective in strong light environments and when displaying HDR content.
10. Supported APPs are still being adapted. User experience may vary slightly depending on individual APPs. Please refer to the actual experience.
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12. Qualcomm and Snapdragon are trademarks of Qualcomm Incorporated, registered in the United States and other countries.
13. The pixels of photos with different photo modes may vary, please refer to the actual situation.
14. The data comes from the HONOR Lab. The actual charging power varies intelligently depending on the scenarios. Please refer to the actual experience.
15. Wi-Fi 7 function needs to be used with the corresponding Wi-Fi 7 router.



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SMART FEATURES

AI Efficient Office:

- AI Writing Tools
- AI Meeting Agent
- AI Memo
- AI Summary
- AI Speech to Text
- AI Meeting Minutes
- Smart Reminder
- AI Voiceprint Noise Cancellation

Smart Connectivity

- HONOR Connect
- Magic Portal
- HONOR OneTap

PC-Class Productivity

- PC-Class File Management
- PC-Class Task Switching
- PC-Class Multi-Window
- PC-Class Dock
- PC-Class Desktop
- PC mode