

Overview

Honor Magic3 Pro, Snapdragon 888Plus, 6.76-inch super curved screen, multi-camera computational photography, 66W wired 50W wireless dual fast charging.

HONOR Magic3 Pro 5G

BEYOND EPIC



EYES OF THE MUSE

BEAUTY OF ORDER



BIGGER SCREEN

GREATER ENJOYMENT

89° curvature¹ makes Magic gentle to the hands.

120Hz refresh rate² offers a smooth viewing experience.

True 1.07 billion color displays extraordinary texture

6.76" ³flexible OLED

DCI-P3 wide color gamut

HDR10+ certification

Color accuracy $\Delta E < 0.8$

The 1,920 Hz high frequency PWM eye protective⁴.

TUV Rheinland eye comfort certification



IP68, WATER

AND DUST RESISTANT

Your Magic performed well in the dust and water resistant! Honor Magic3 got a good score of IP545.Honor Magic3 Pro is even better, with IP686!





LARGE SENSORS

SUPERIOR SENSES

Every lens is equipped with a large sensor.

Every picture is ensured of high quality.

50MP Wide-angle camera (23mm focal length, f/1.9 aperture, All-pixel and full-range focusing)

8×8 dTOF laser focusing sensor (Based on real-time deep information detection. Greater depth of field; wider, faster, and more accurate focusing at night.)

64MP Periscopic telephoto camera (90mm focal length ,f/3.5 aperture ,3.5x optical zooming ,10x hybrid loseless zooming ,Up to 100x digital zooming ,OIS (Optical image stabilization ,Telephoto picture-in-picture)

13MP Ultra wide-angle camera (13mm focal length ,f/2.2 aperture ,Macro photogrpahy)

64MP Black-and-white camera (f/1.8 aperture)

***Multi-spectrum color temperature sensor

Multi-spectrum color temperature sensor with AI wite balance algorithms can capture complex light information, increase the color accuracy by 29%, and restore the true beauty and vivide details of shots.



Ultra wide-angle camera

- 13MP autofocus
- 13mm focal length
- f/2.2 aperture
- Macro photography

Black-and-white camera

Flicker sensor

Multi-spectrum color temperature sensor

Multi-spectrum color temperature sensor with AI white balance algorithms can capture complex light information, increase the color accuracy by 29%¹⁰, and restore the true beauty and vivid details of shots.

Periscopic telephoto camera

- 64MP ultra HD imaging
- 90mm focal length
- f/3.5 aperture
- 3.5x optical zooming⁷
- 10x hybrid lossless zooming⁸
- Up to 100x digital zooming
- OIS (Optical image stabilization)
- Telephoto picture-in-picture⁹

8×8 dTOF laser focusing sensor

Based on real-time deep information detection. Greater depth of field; wider, and more accurate focusing at night.

Wide-angle camera

- 50MP ultra HD imaging
- 23mm focal length
- f/1.9 aperture
- All-pixel and full-range focusing

COMPUTATIONAL PHOTOGRAPHY

NEXT GEN TECHNOLOGY

50MP main camera and multiple HD cameras with HONOR Image Engine offers computational HD imaging.

Enjoy optimised photography experience.

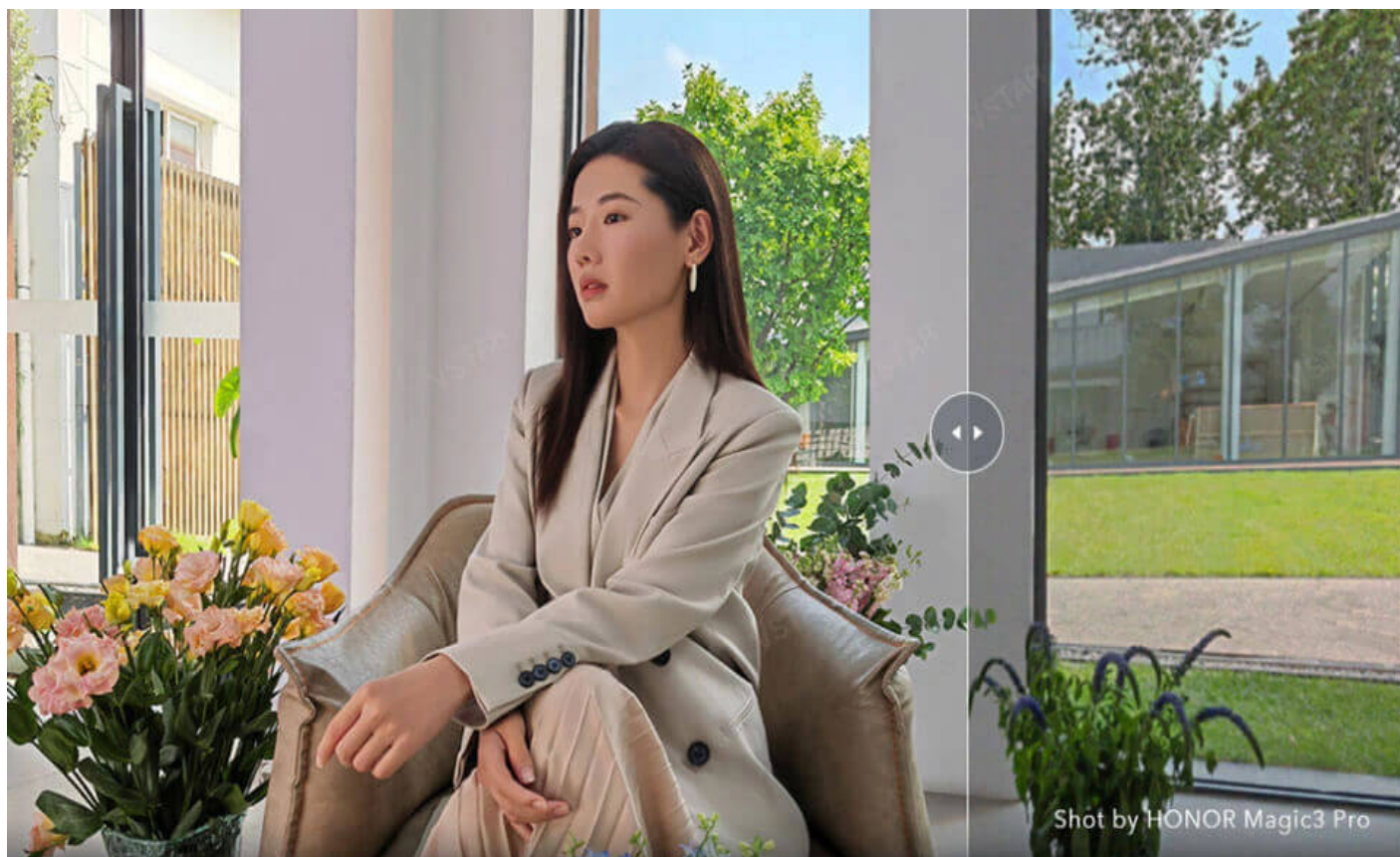


WELCOME TO THE FEAST OF LIGHTING

Less noise, more detail.

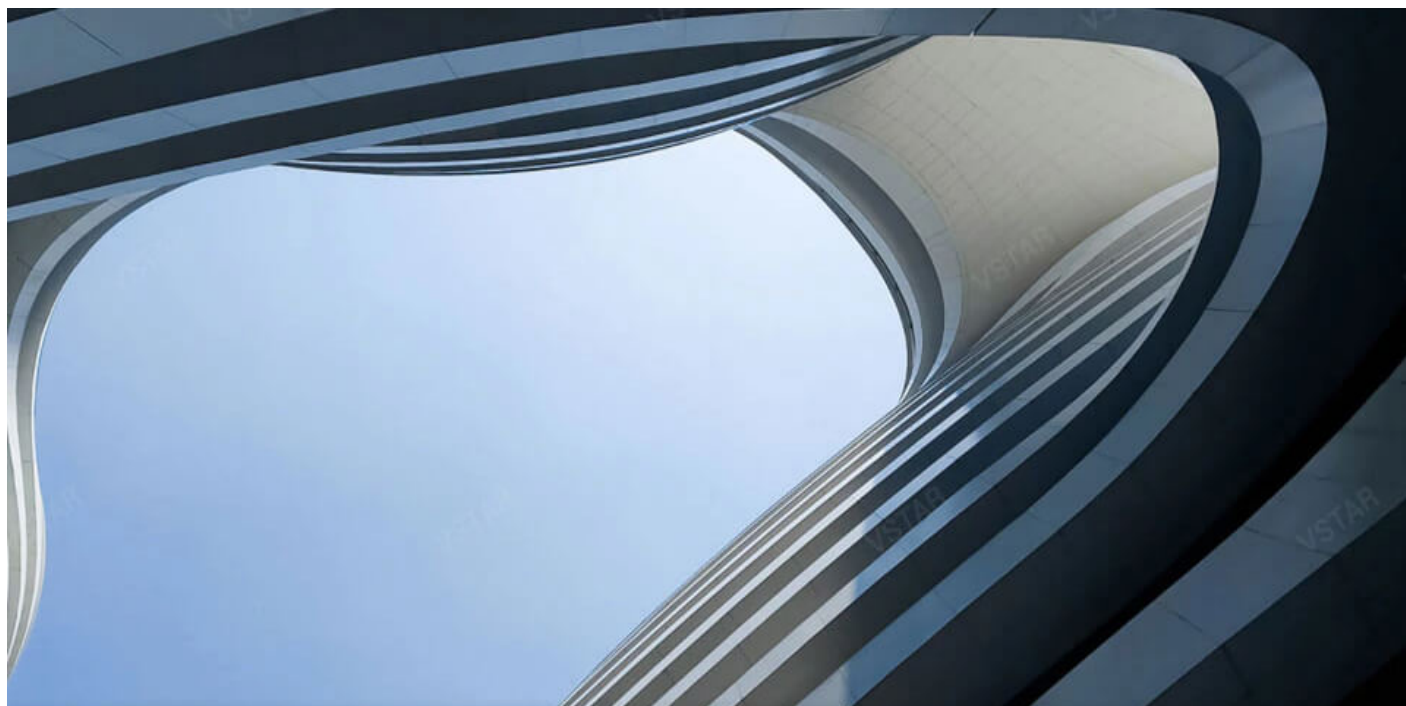
Capture the best lighting.

Giving you enhanced shooting.



SUPER WIDE-ANGLE

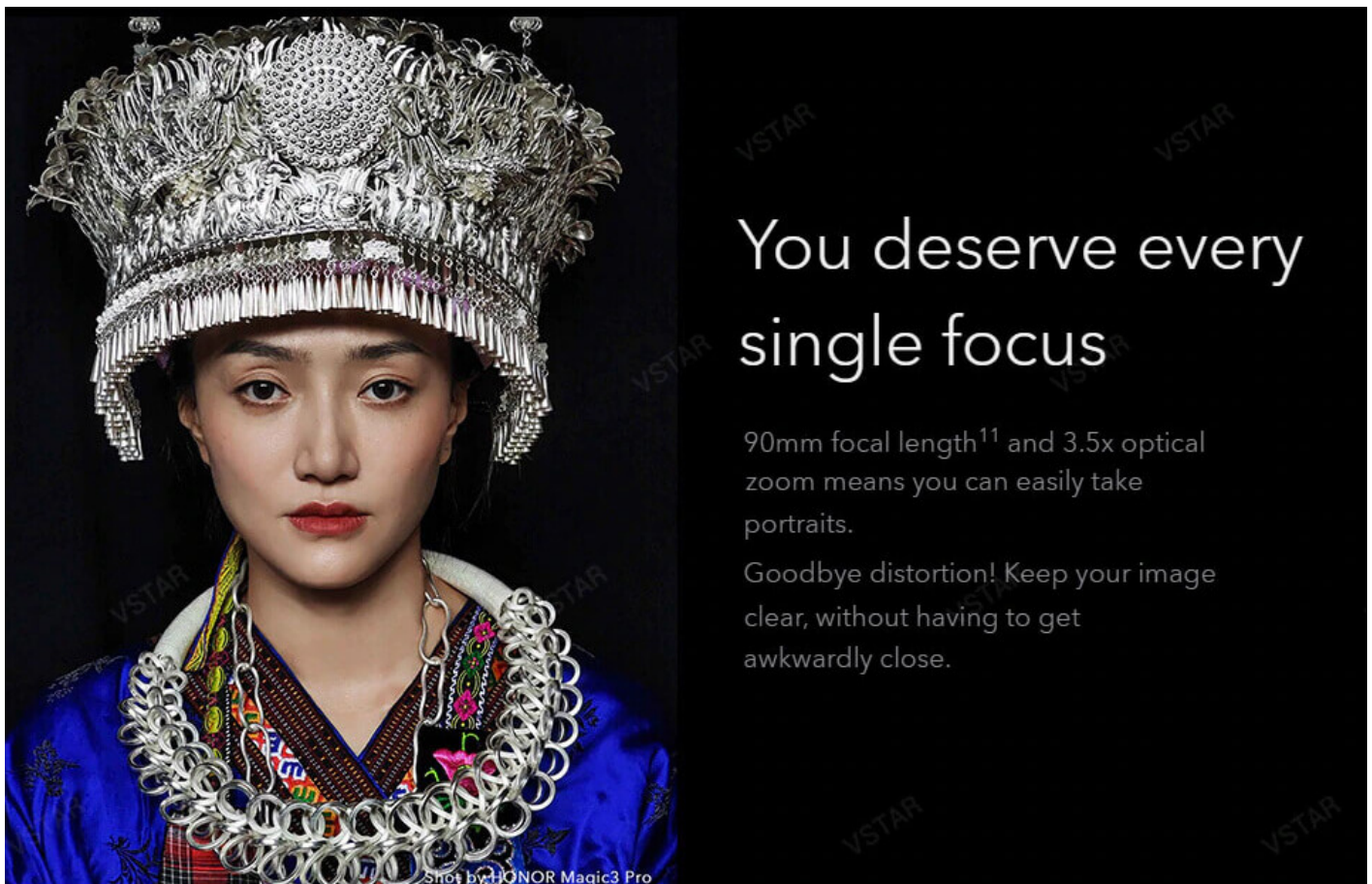
13MP super wide-angle gives you the freedom of framing



You deserve every

single focus

90mm focal length¹¹ and 3.5x optical zoom means you can easily take portraits. Goodbye distortion! Keep your image clear, without having to get awkwardly close.



Low-light image

never too "late"

Optimised face lighting with accurate portrait segmentation algorithm and semantic recognition. Ensuring a clear image even in low light whilst maintaining the 3D look.



SHOOT BROADER

SHOOT HAPPIER

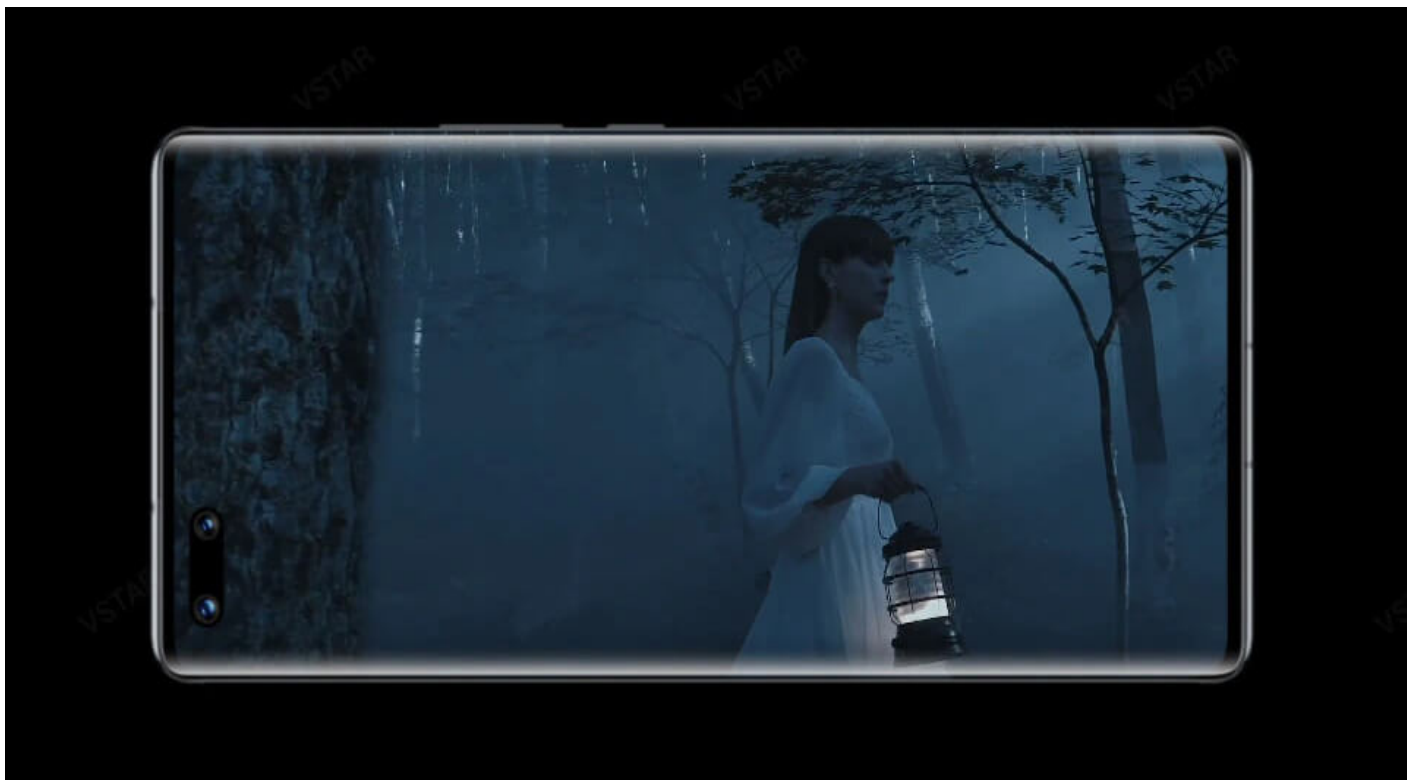
100° ultra FOV. No one is left behind. AI distortion-resistance. Always capture your best moment. Become an HD Vlogger with 4K selfie video.



UT THE IMAGE

WITH MAGIC-LOG

For the first time, the Honor Magic3 Pro integrates AI into the film industry, It also cooperated with the Hollywood professional imaging team to jointly develop the Magic-Log professional format. Leave more room for color grading in post-editing by preserving details and dynamic range of the original video.



FILM LIFE LIKE A FILM

IMAX has developed a variety of Hollywood-quality 3D LUTs for the Magic3 Pro. No professional cinema cameras? Not familiar with colour grading? No worries. Magic makes it possible to produce videos just like films

FILM LIFE LIKE A FILM



SHH, AUDIOZOOM WILL

PICKUP SOUND

Audiofocus high-precision recording now pairs with the audio HDR algorithm. Higher dynamic range and lower noise floor ensures better sound quality. Audiozoom makes the sound clearer no matter where it's coming from.

All-direction Microphone1

All-direction Microphone3

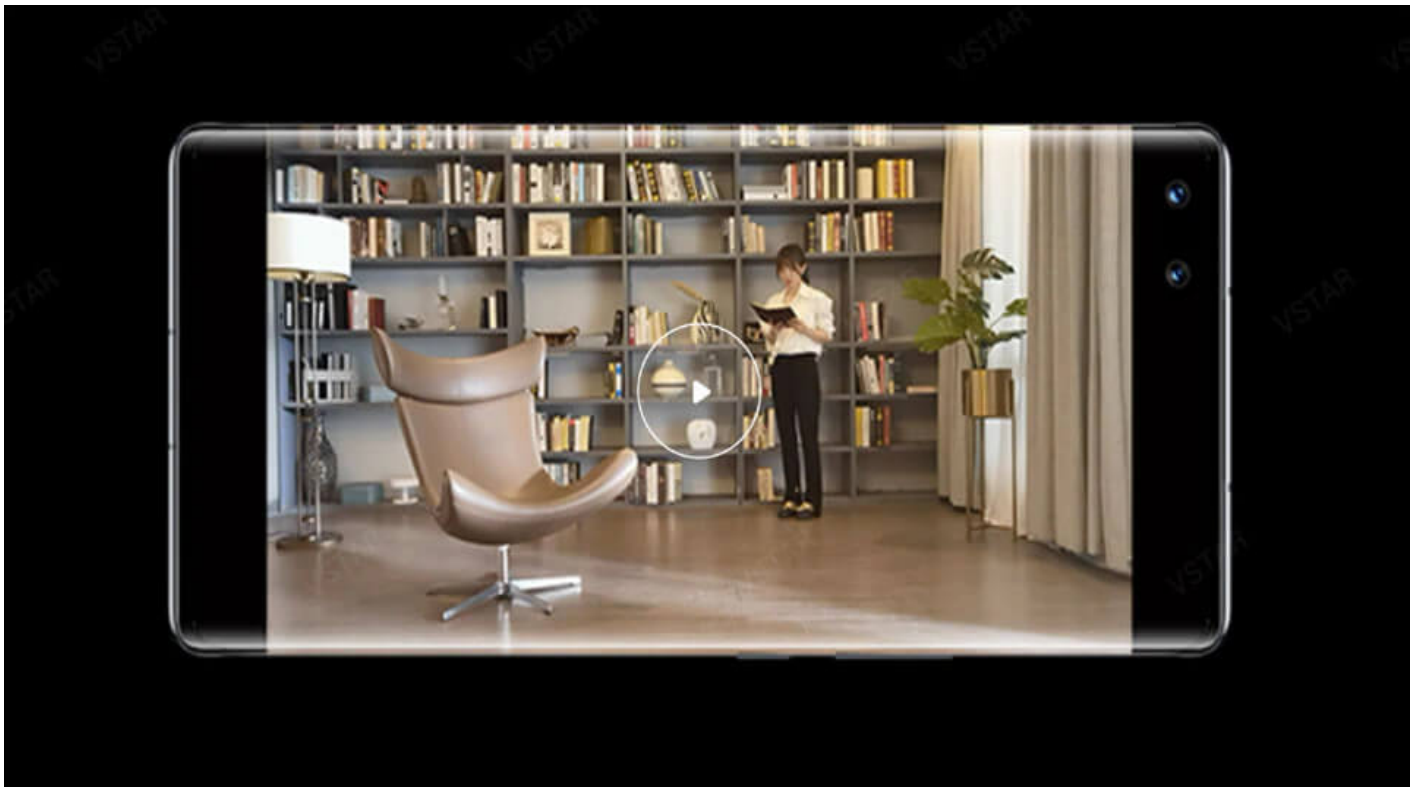


All-direction Microphone2

This time Distance

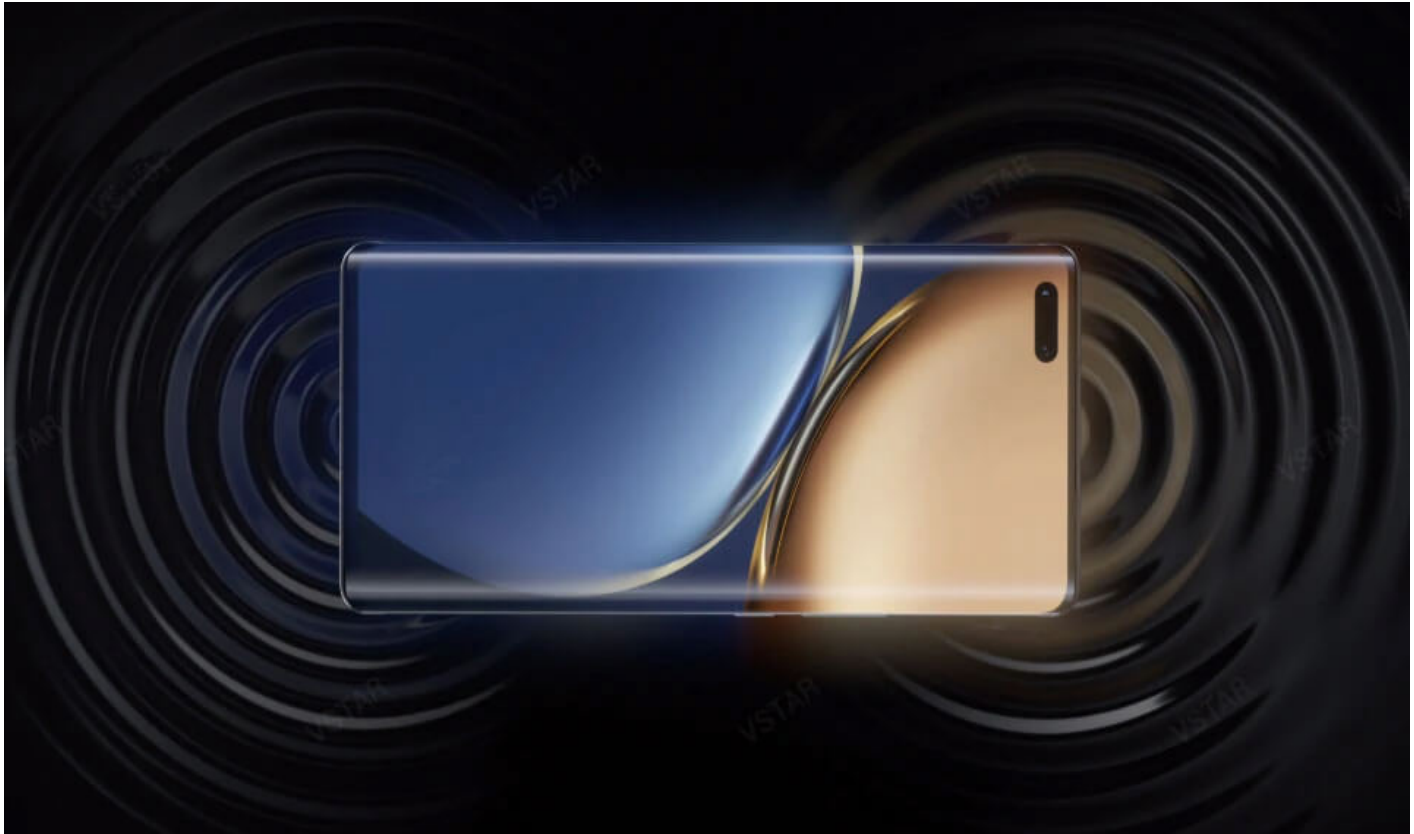
free For all

The Honor Magic3 Pro has made wireless videoing friendly to popular types of TWS headphones. You can now record videos or stream without ,being right next to your smartphone.



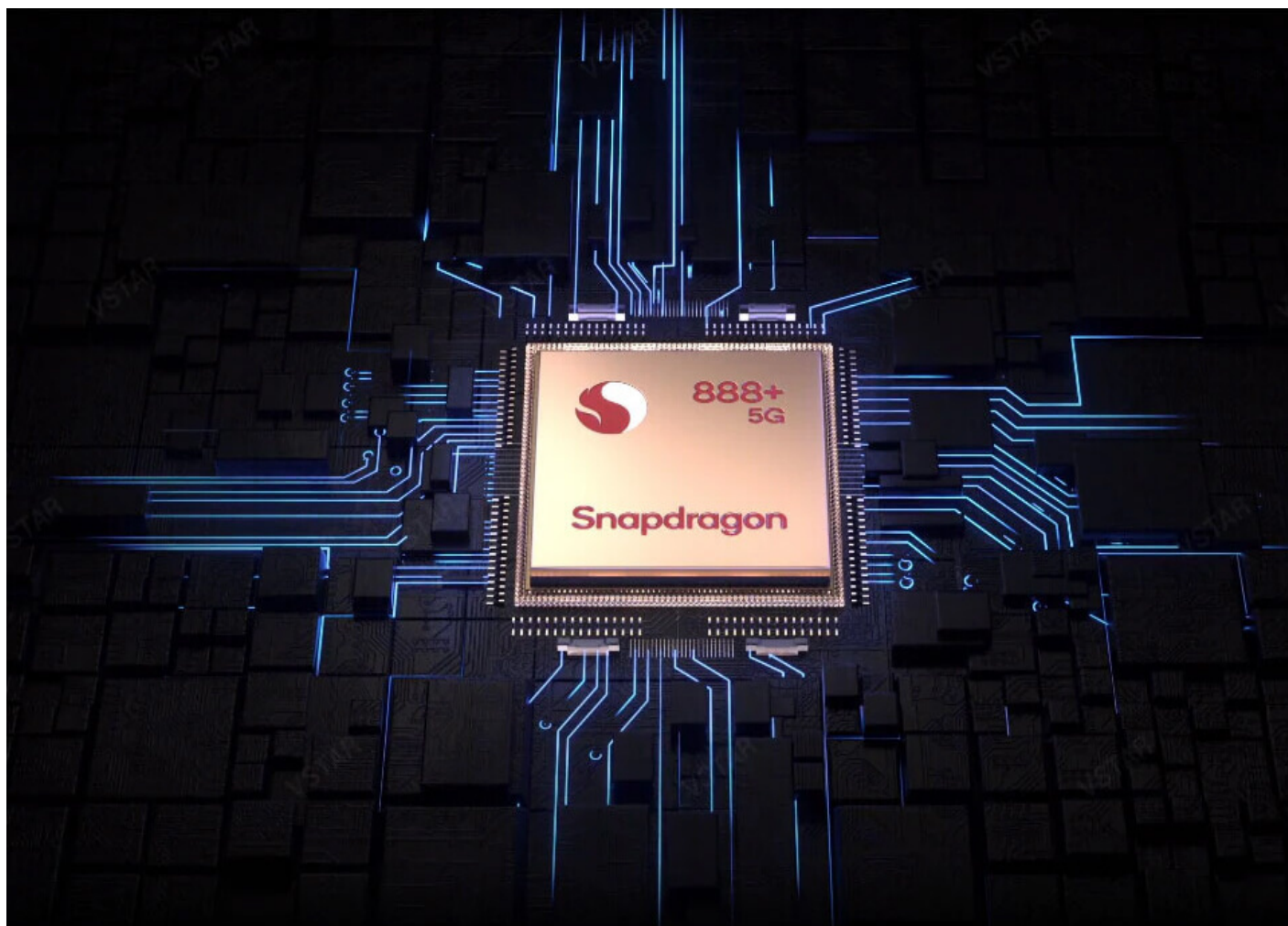
**AN IMMERSIVE
SOUND EXPERIENCE**

Dual stereo speakers with top level DTX: X Ultra sound algorithm,a feast for your eyes and an immersive experience.



**SLAY THE PHONE
IN EVERY WAY**

Honor Magic3 Pro is equipped with Qualcomm's newest flagship Snapdragon 888 Plus chip.Performance and AI computing power has significantly improved vs prev gen.The self-developed performance-enhancing engine adds a more immersive user experience.



OS TURBO X THREE ENGINES UPGRADED PERFORMANCE

Ultra-low latency engine



Ultra-low latency engine, intelligently divides task priorities, accurately matches system resources, and makes your Magic one step further.

Anti-aging engine



Anti-aging engine, intelligently cleans up system garbage, and integrates available space on demand, so that your Magic can be used for a long time as a new one.

Smart memory engine



Smart memory engine is easy to deal with multi-tasking with background applications online, and lets your Magic a leisure time.

GPU TURBO X

THE ULTIMATE ENGINE

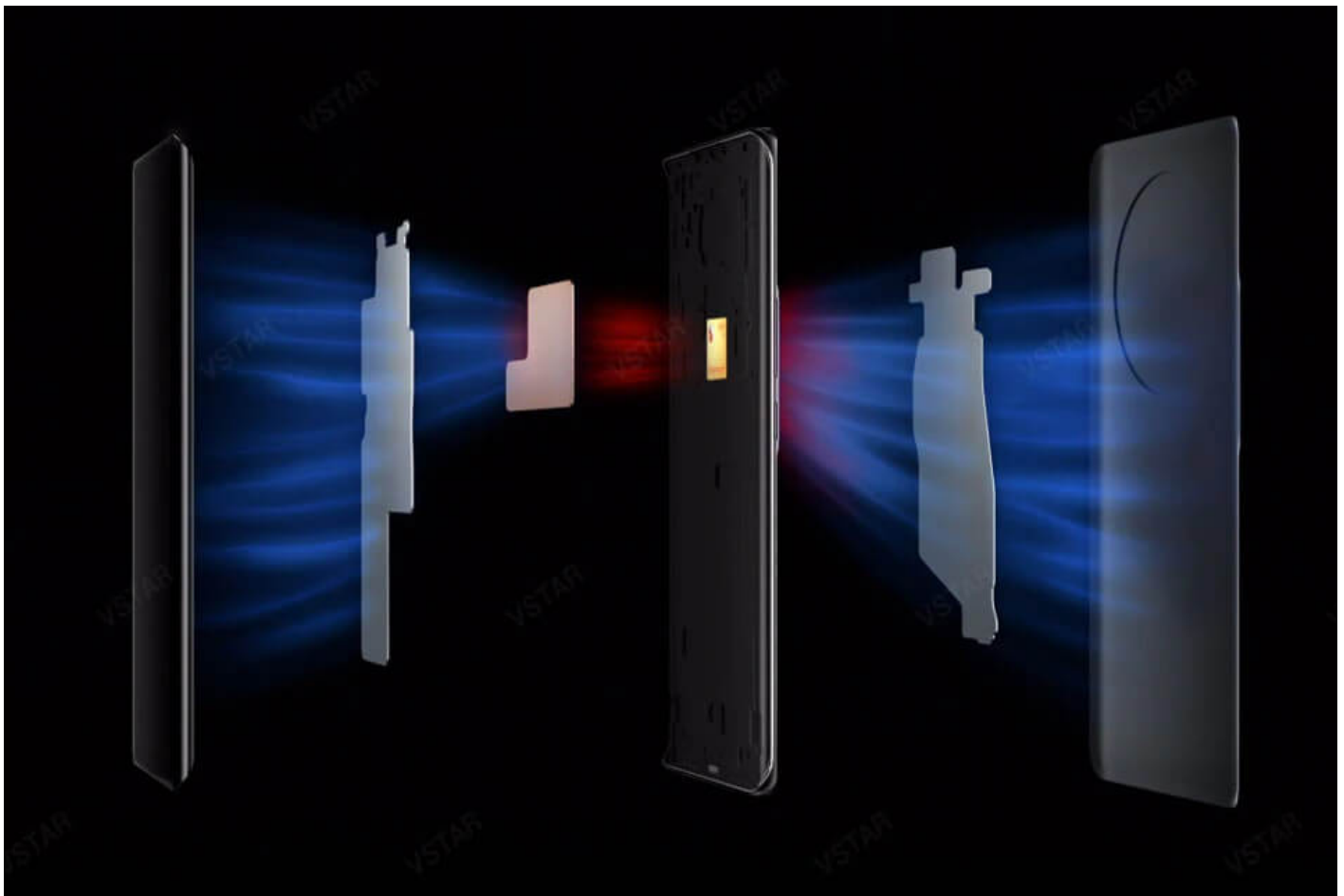
Brand new GPU Turbo X graphics acceleration engine, soaring 3D computing power with the support of Snapdragon 888 Plus. Same chip, same game, now with higher performance and lower power consumption. Stable even in large scenes.



IT'S COOL TO

COOL THIS FAST

The Honor Magic3 Pro adopts a "superconducting hexagonal crystal structure graphene + ultra-thin VC liquid cooling" heat dissipation system, Superconducting hexagonal graphene has a thermal conductivity that is 50%16 higher than ordinary graphene. Ultra-thin VC, the thickness is 14% lower than ordinary VC17.AI intelligent heat dissipation management, a combination of hardware and software,helps to have an excellent balance of power consumption, heat and performance.



Longer-lasting battery life

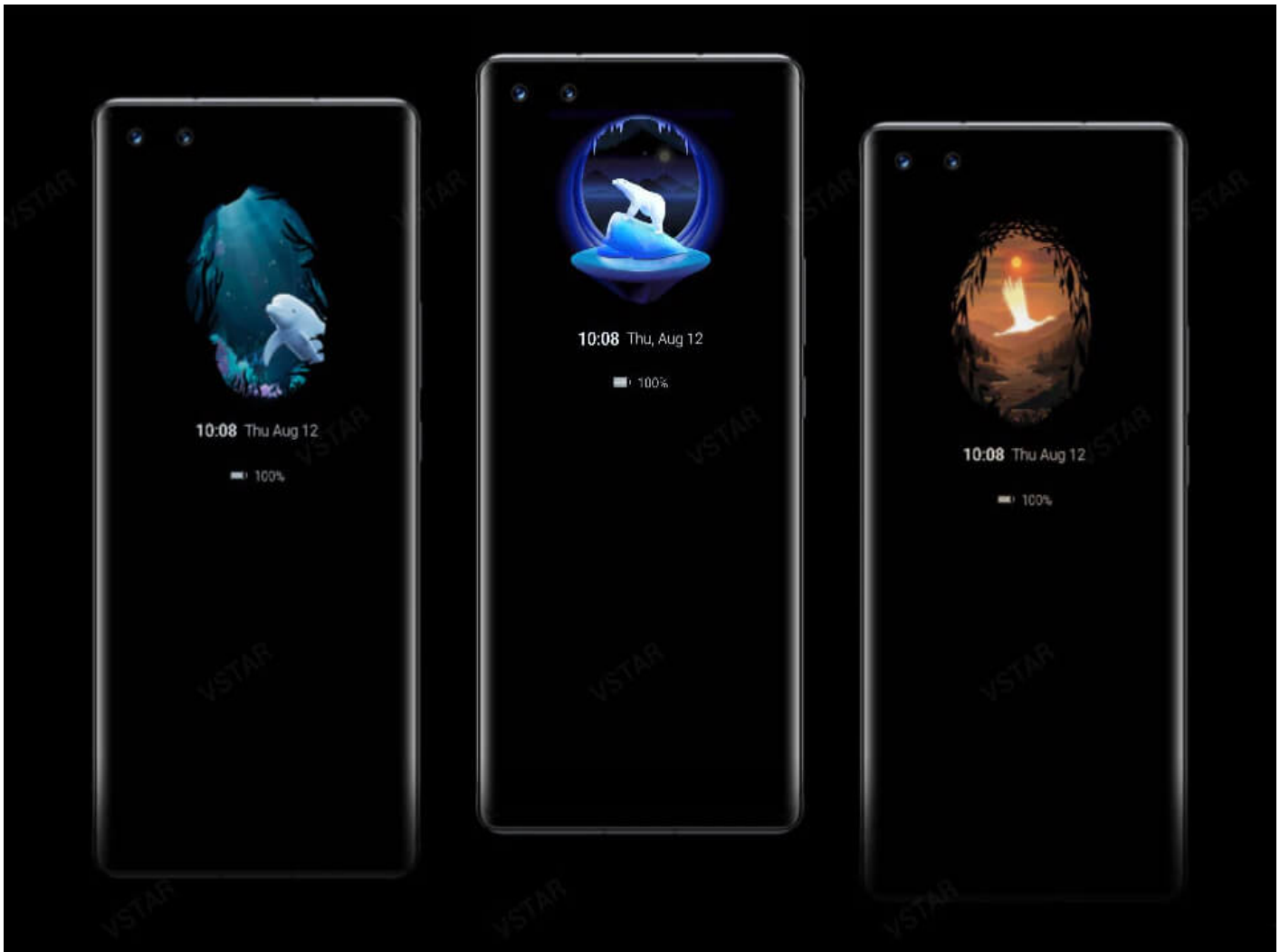
4600mAh battery capacity combined with an AI battery-saving engine lets you enjoy your phone for as long as you like. The AI engine can identify high power-consuming applications and process power managing accordingly.



AN ALWAYS

ON DISPLAY

Meet this cute little polar bear, When the battery is low, he rests on his back, When the battery is charging, he swims and hunts, And when the battery is high, he will be alive and kicking.



SUPER EVERYWHERE

66W wired super charging,

50W wireless super charging,

Wireless reverse charging helps you charge
other devices with the smartphone as a power source.

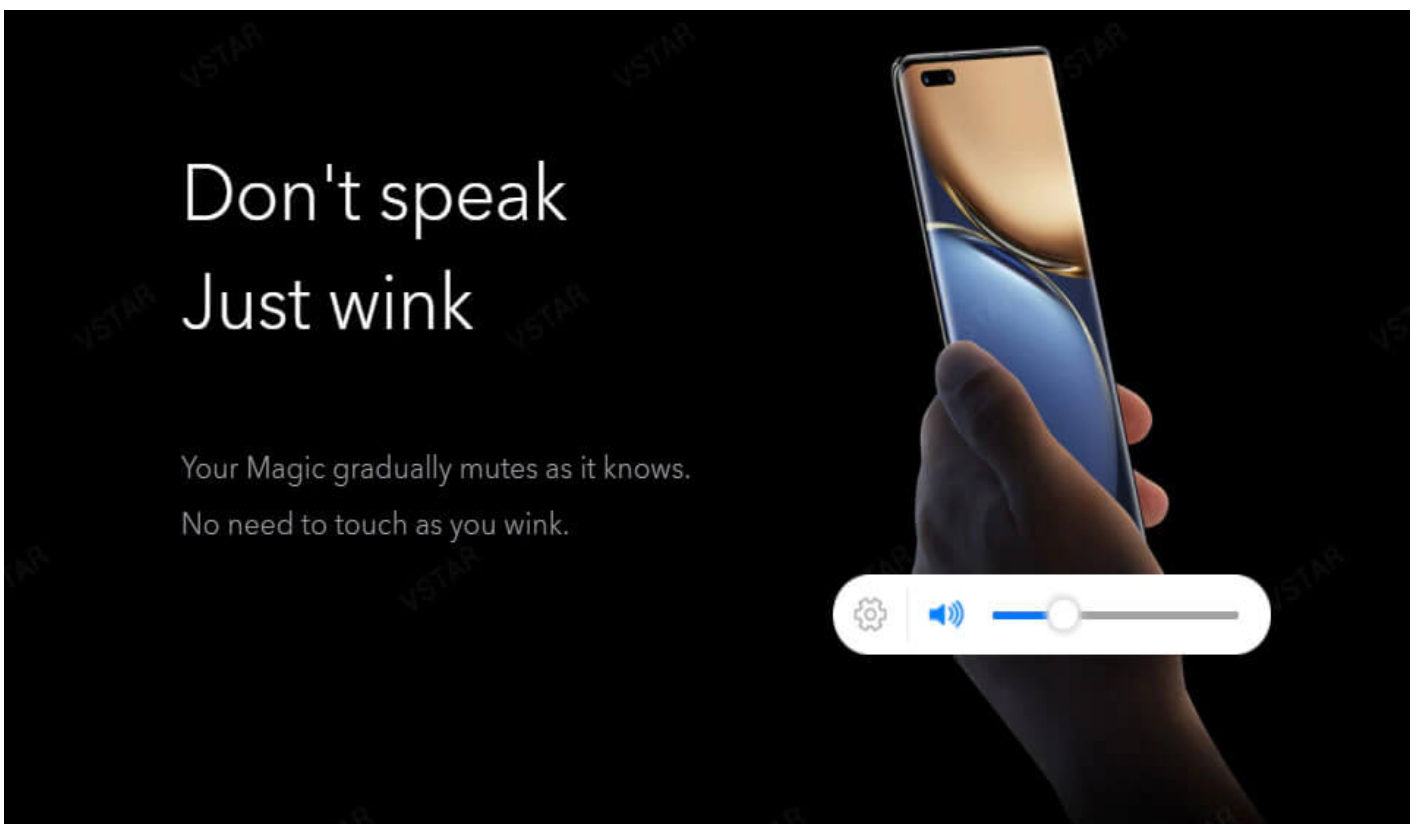


Don't speak Just wink

As long as your eyes are the screen, the always-on display will remain on.

Don't speak Just wink

Your Magic gradually mutes as it knows. No need to touch as you wink.



Clear at a glance, safe at ease.

Security is super important. A front 3D face unlocking system provides a high level of security. Supporting a 3D deep information acquisition and aided by low light face unlocking.



*Only HONOR Magic3 Pro has this function



No outsiders inside.

Enable repair mode with one touch.

Rest at ease knowing your privacy is secure.



Privacy risk, automatic identification

Your Magic automatically prohibits APP from obtaining suspicious permissions, and provides recommended solutions to minimize permissions to eliminate privacy risks. (Support Top 500 APP²³ now)

Note:

- 1.The curvature data is from Honor lab, for reference only.
- 2.The screen supports up to 120Hz refresh rate. For different apps and games, the refresh rate may be different. Please refer to the actual data.
- 3.The display is filleted and, when measured in rectangles, the diagonal length of the screen is 6.76 inches (the actual visual area is slightly smaller).
- 4.Support for 1920Hz high-frequency PWM dimming, effective in low-brightness scenes, please take the actual experience as the basis.
- 5.HONOR Magic3 Pro is not fully waterproof. Under regular conditions, this product has splash resistance, water resistance, and dust resistance, but these features

- may deteriorate due to wear and tear. Under lab testing, the resistance level reaches IP68 in IEC 60529 standard.
- 6.HONOR Magic 3 is not fully waterproof. Under regular conditions, this product has splash resistance, water resistance, and dust resistance, but these features may deteriorate due to wear and tear. Under lab testing, the resistance level reaches IP68 in IEC 60529 standard.
- 7.The optical zooming data is an approximate value. The focal length for Magic3 Pro+ camera is 90mm.
- 8.The three cameras combine to achieve excellent 10x zoom in a variety of environments.
- 9.Telephoto picture-in-picture function is subject to OTA upgrade support.
- 10.The data is from Honor lab, for reference only.
- 11.90mm is an equivalent focal length approximation, whichever is displayed on the actual phone.
- 12.The camera parameter is 100 degrees, and the wide-angle coefficient of the photo is slightly lower than this value after distortion correction.
- 13.AI anti-distortion algorithm is to be supported by OTA upgrade.
- 14.AI movie recommendation features pending OTA upgrade support.
- 15.HONOR Magic3 is powered by the Snapdragon 888 888 processor, and the HONOR Magic3 Pro is powered by the Snapdragon 888 888 Plus processor.
- 16.The typical batter volume is 4600mAh, the nominal value is 4500mAh.
- 17.Support up to 66W Honor wired SuperCharge when paired with the 66W Honor SuperCharge charging kit. The actual charging power may vary according to different scenarios, please refer to the actual data.
- 18.Support up to 50W Honor wireless SuperCharge when paired with the corresponding Honor SuperCharge wireless charger (separate purchase required). The actual charging power may vary according to different scenarios, please refer to the actual data.

Get More Information

Do you have any question about the Honor Magic3 Pro 5G Phone?

Contact us now via [Live Chat](#) or sales@router-switch.com.

Specification

Honor Magic3 Pro 5G Phone Specification	
Technology	GSM / HSPA / LTE / 5G
2G bands	GSM 850 / 900 / 1800 / 1900 - SIM 1 & SIM 2
3G bands	HSDPA 800 / 850 / 900 / 1700(AWS) / 1900 / 2100
4G bands	LTE
5G bands	5G
Speed	HSPA 42.2/5.76 Mbps, LTE-A, 5G
Dimensions	162.8 x 74.9 x 8.99 mm (Glass) / 9.5mm (Vegan Leather)
Weight	213g (Glass) / 212 g (Vegan Leather) (7.51 oz)
Build	Glass front, glass back or vegan leather back, aluminum frame
SIM	Dual SIM (Nano-SIM, dual stand-by) IP68 dust/water resistant (up to 1.5m for 30 mins)
Display	OLED, 1B colors, 120Hz, HDR10+
Size	6.76 inches, 115.7 cm ² (~94.9% screen-to-body ratio)
Resolution	1344 x 2772 pixels, 18.5:9 ratio (~456 ppi density)
OS	Android 11, Magic UI 5, Google Play Services
Chipset	Qualcomm SM8350 Snapdragon 888+ 5G (5 nm)

CPU	Octa-core (1x2.99 GHz Kryo 680 & 3x2.42 GHz Kryo 680 & 4x1.80 GHz Kryo 680)
GPU	Adreno 660
Card slot	No
Internal	256GB 8GB RAM, 512GB 12GB RAM
Rear Camera	50 MP, f/1.9, (wide), 1/1.56", 1.0µm, omnidirectional PDAF 64 MP, f/3.5, 84mm (telephoto), 1/2.0", 0.7µm, PDAF, OIS, 3.5x optical zoom, 10x hybrid zoom 64 MP, f/1.8, (monochrome) 13 MP, f/2.2, 120° (ultrawide)
Rear Camera Features	LED flash, HDR, panorama
Rear Camera Video	4K@30/60fps, 1080p@30/60fps, gyro-EIS
Front Camera	13 MP, f/2.4, 100° (ultrawide) TOF 3D, (depth/biometrics sensor)
Front Camera Video	1080p@30fps
Loudspeaker	Yes, with stereo speakers
3.5mm jack	No
WLAN	Wi-Fi 802.11 a/b/g/n/ac/6, dual-band, Wi-Fi Direct, hotspot
Bluetooth	5.2, A2DP, LE, aptX HD
GPS	Yes, with A-GPS, GLONASS, BDS
NFC	Yes
Radio	No
USB	USB Type-C 2.0, USB On-The-Go
Sensors	Fingerprint (under display, optical), Face ID, accelerometer, gyro, proximity, compass Ultra Wideband (UWB) support
Battery	Li-Po 4600 mAh, non-removable
Charging	Fast charging 66W Fast wireless charging 66W Reverse wireless charging

Want to Buy

[Order Now](#)

[Get a Quote](#)

Why Router-switch.com

As a leading network hardware supplier, Router-switch.com focuses on original new ICT equipment of [Cisco](#), [Huawei](#), [HPE](#), [Dell](#), [Hikvision](#), [Juniper](#), [Fortinet](#), etc.



200+



18,000+



\$20,000,000



50%-98%



100%

Contact Us

- Tel: +1-626-655-0998 (USA) +852-3050-1066 / +852-3174-6166
- Fax: +852-3050-1066 (Hong Kong)
- Email: sales@router-switch.com