Honor Magic6 Pro 17,3 cm (6.8") Doppia SIM Android 14 5G USB tipo-C 12 GB 512 GB 5600 mAh Nero

Marchio: Honor Codice prodotto: 6936520840397

Nome del prodotto: Magic6 Pro

Honor Magic6 Pro. Dimensioni diagonale schermo: 17,3 cm (6.8"), Risoluzione del display: 1280 x 2800 Pixel. Frequenza del processore: 2,3 GHz, Famiglia processore: Qualcomm Snapdragon, Modello del processore: 8 Gen 3. Capacità della RAM: 12 GB, Capacità memoria interna: 512 GB. Risoluzione fotocamera posteriore (numerico): 50 MP, Tipo di fotocamera posteriore: Tripla fotocamera. Capacità della scheda SIM: Doppia SIM. Sistema operativo incluso: Android 14. Capacità della batteria: 5600 mAh. Colore del prodotto: Nero





Display		Network	
Display diagonal * Screen shape Panel type Display resolution * Display number of colours	17.3 cm (6.8") Flat OLED 1280 x 2800 pixels 1.07 billion colours	aptX technology Wi-Fi Direct MIMO Near Field Communication (NFC)	* * * *
Maximum refresh rate Maximum display brightness (HDR)	120 Hz 5000 cd/m ²	Subscription Subscription type *	No subscription
Processor		Ports & interfaces	
Processor family * Processor model * Processor cores Processor boost frequency Processor frequency *	Qualcomm Snapdragon 8 Gen 3 8 3.3 GHz 2.3 GHz	USB port * USB connector type USB version Messaging	USB Type-C 3.2 Gen 1 (3.1 Gen 1)
Storage		Short Message Service (SMS)	/
RAM capacity * Internal storage capacity * Compatible memory cards *	12 GB 512 GB Not supported	E-mail Design Form factor *	Bar
Camera		Product colour *	Black
Rear camera resolution (numeric) *	50 MP	International Protection (IP) code	IP68
Second rear camera resolution (numeric) Third rear camera resolution (numeric)	50 MP 180 MP	Performance Fast charging Wireless charging	· ·

Rear camera aperture number 1.4 Fast charging technology SuperCharge Second rear camera aperture number 2 Finder facamera aperture number 7 Third rear camera aperture number 2.5 USB On-The-Co support 4 Optical zoom 1000 Vibrating alert * Front camer aper ye Single camera Mavigation * Front camera resolution (numeric) 50 MP GCS (satellite) * Front camera aperture number 2 GLONASS 4 Rear camera flash ** 4 GLONASS * Rear camera taper ture number 2 GLONASS * Rear camera daperture number 2 Multimedia * Maximum frame aperture number Multimedia * * Wiscop	Camera		Performance	
Second rear camera aperture number number number Third rear camera aperture number 2.6 Fingerprint reader	Rear camera aperture number	1.4	Fast charging technology	SuperCharge
Face recognition	•	2		·
Optical zoom 2.5x USB On-The-Go support Veralization Digital zoom 1000 Vibrating alert Veralization Front camera type * Single camera Awayation Veralization Front camera resolution (numeric) * 50 MP GPS (satellite) Veralization Front camera aperture number 2 GLONASS Veralization Maximum frame rate 60 fps Galileo Veralization Resolution at capture speed 340x02160@60fps Galileo Veralization Rear cameral type * Triple camera Fleictronic compass Veralization Image stabilizer type Pingle camera Position location * Veralization Image stabilizer type Veralization (Insight Stabilization (Insight Stabili			Face recognition	✓
Digital zoom 100S Vibrating alert	·		USB On-The-Go support	✓
Front camer type	·		Vibrating alert	✓
Front camera resolution (numeric)* 50 MP GPS (satellitle) / Front camera aperture number 2 GLONASS / Rear camera flash* / GEDOU / Resolution at capture speed 3840x2160@60fps Gellou / Rear camera type* 7 riple camera Electronic compass / Image stabilizer / Position location* / Panorama / Hunage Stabilization (CIS) Wi-Fi positioning / Panorama / Audio System DTS:X Ultra Macro photography / Audio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR Macro photography / Video formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR Macro photography / Software Madio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR Metwork William Audio formats supported Android Mobile network generation* 5G Software Android SIM card type* NamosiiM + esiM Operating system fork Majcrost Augics </td <td>=</td> <td></td> <td></td> <td></td>	=			
Front camera aperture number 2 GLONASS ✓ Rear camera flash* ✓ BeiDou ✓ Resolution at capture speed 3840x2160@60fps Galileo ✓ Rear camera type* Triple camera Electronic compass ✓ Image stabilizer type Electronic Image Stabilization (EIS), Optical Image Stabilization (OIS) WI-Fi positioning ✓ Panorama ✓ Audio system DTS:X Ultra Macro photography ✓ Audio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR Macro photography V V Audio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR Macro photography V Software V Audio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR Macro photography V Software Audio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR SIM card type NanoSiM Polatom* Aud of ormats supported MP3, 3GP, AAC, MP4, WAV, OGG, PLAC, AMR SIM card type NanoSiM Polatom* Audio formats supported Android SIM card capability*	**	=		,
Rear camera flash * V	Front camera aperture number	2		•
Maximum frame rate Bot of ps Resolution at capture speed Resolution at capture speed Rear camera type* Iriple camera Image stabilizer Image stabilize	Rear camera flash *	✓		•
Rear camera type * Triple camera Electronic compass	Maximum frame rate	60 fps		•
Image stabilizer yee Bectronic Image Stabilization (OIS) Optical Image Stabilization (OIS) Optical Image Stabilization (OIS) Optical Image Stabilization (OIS) Optical Image Stabilization (OIS) Panorama Portrait mode Portrait m	Resolution at capture speed	3840x2160@60fps		•
Image stabilizer type Panorama Portrait mode Portrait mode Portrait mode Macro photography Network Network Noula SIM Addio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR Portrait mode MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR MP4, WAV, OGG, FLAC, AMR MP4 MP5		Triple camera	·	✓
Panorama Penorama Portrait mode Portrait mode Portrait mode V Multimedia Portrait mode V Multimedia Portrait mode V V Video formats supported Portrait supported Port	Image stabilizer			✓
Panorama V Multimedia Portrait mode 4 Audio system DTS:X Ultra Macro photography 4 Audio formats supported MP3, 3GP, AAC, MP4, WAV, OGG, FLAC, AMR FLAC, AM	Image stabilizer type		Wi-Fi positioning	✓
Macro photography **Metwork** **Dual SIM** **Dual SIM** **Diffusor act apability** **Diana SIM** **Diana	Panorama		Multimedia	
Network Network Notion of capability* Dual SIM Software Platform* Android 14 Androi	Portrait mode	✓	Audio system	
SIM card capability* Mobile network generation* 5G ManoSIM + eSIM Operating system installed * Android 14 Generating system fork MagicOS 8.0 Android 14 An	Macro photography	✓	Audio formats supported	
Mobile network generation * 5G	Network		Video formats supported	3GP, MP4
SIM card type* NanoSIM + eSIM 3G standards* WCDMA 4G standard* LTE-TDD & LTE-FDD 5G standard* NR Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE) AAC, SBC, LDAC Bluetooth profiles WAC, SBC, LDAC Bluetooth Profiles Wi-Fi standards AAC, SBC, LDAC Wi-Fi standards WCDMA Android 14 Battery Estery technology Battery technology Battery Estery technolo	SIM card capability *	Dual SIM	Software	
3G standards * WCDMA Operating system fork MagicOS 8.0 4G standard * LTE-TDD & LTE-FDD 5G standard * NR Wi-Fi ***Battery** ***Bluetooth *** **Bluetooth version Bluetooth Low Energy (BLE) **Bluetooth profiles **Bluetooth profiles **AC, SBC, LDAC **Bluetooth Profiles **Bluetooth Profiles **Bluetooth Profiles **AC, SBC, LDAC **Bluetooth Profiles **Bluetooth Profiles **Bluetooth Profiles **AC, SBC, LDAC **Bluetooth Profiles **Brows *	Mobile network generation *	5G	Platform *	Android
4G standard * LTE-TDD & LTE-FDD 5G standard * NR Wi-Fi	SIM card type *	NanoSIM + oSIM	0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
5G standard *NRBattery technology Battery technology Battery capacity *Lithium Polymer (LiPo) 5600 mAhWi-Fi standards802.11a, 802.11b, 802.11g, Wi-Fi 5 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be)5ensorsBluetooth *CeserometerCecerometerCecerometerBluetooth Low Energy (BLE)AAC, SBC, LDACGyroscopeCerometerBluetooth profilesAAC, SBC, LDACInfrared sensorCecerometerInfrared sensorCecerometerCecerometerInfrared sensorCecerometerCecerometerInfrared sensorCecerometerVecerometerCecerometerCecerometerInfrared sensorCecerometerVecerometerCecerometerInfrared sensorCecerometerVecerometerCecerometerVec	- '		Operating system installed *	Android 14
Wi-FiYBattery technology Battery capacity *Lithium Polymer (LiPo) 5600 mAhWi-Fi standards802.11a, 802.11b, 802.11a, Wi-Fi 5 (802.11ax), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be)SensorsBluetooth *YAccelerometerYBluetooth version5.3Ambient light sensorYBluetooth Low Energy (BLE)AAC, SBC, LDACGyroscopeYInfrared sensorYPowerUSB Type-C charging portYWeight & dimensions75.8 mm DepthPopth75.8 mm Depth	3G standards *	WCDMA		
Bluetooth * Sensor	3G standards * 4G standard *	WCDMA LTE-TDD & LTE-FDD	Operating system fork	
Wi-Fi standards (802.11ax), Wi-Fi 5 (802.11ac), Wi-Fi 7 (802.11be) Bluetooth * Bluetooth version Bluetooth Low Energy (BLE) AAC, SBC, LDAC Proximity sensor Accelerometer Ambient light sensor Gyroscope Infrared sensor Power USB Type-C charging port Weight & dimensions Width 75.8 mm Depth 75.8 mm	3G standards * 4G standard * 5G standard *	WCDMA LTE-TDD & LTE-FDD NR	Operating system fork Battery	MagicOS 8.0
Bluetooth *	3G standards * 4G standard * 5G standard *	WCDMA LTE-TDD & LTE-FDD NR ✓	Operating system fork Battery Battery technology	MagicOS 8.0 Lithium Polymer (LiPo)
Bluetooth version 5.3 Bluetooth Low Energy (BLE) AAC, SBC, LDAC Power USB Type-C charging port Weight & dimensions Width 75.8 mm 75.8 mm Depth	3G standards * 4G standard * 5G standard * Wi-Fi	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi	Operating system fork Battery Battery technology Battery capacity *	MagicOS 8.0 Lithium Polymer (LiPo)
Bluetooth Low Energy (BLE) Bluetooth profiles AAC, SBC, LDAC Fower USB Type-C charging port Weight & dimensions Width Depth 75.8 mm 75.8 mm 199.0 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be)	Operating system fork Battery Battery technology Battery capacity * Sensors	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
Bluetooth profiles AAC, SBC, LDAC Infrared sensor Power USB Type-C charging port Weight & dimensions Width Depth 75.8 mm 75.8 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth *	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
Infrared sensor Power USB Type-C charging port Weight & dimensions Width 75.8 mm Depth 8.9 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version	WCDMA LTE-TDD & LTE-FDD NR	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
USB Type-C charging port Weight & dimensions Width 75.8 mm Depth 8.9 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE)	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓ 5.3	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer Ambient light sensor	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
Weight & dimensions Width 75.8 mm Depth 8.9 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE)	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓ 5.3	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
Width 75.8 mm Depth 8.9 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE)	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓ 5.3	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Infrared sensor	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
Depth 8.9 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE)	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓ 5.3	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Infrared sensor Power	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
Depth 8.9 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE)	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓ 5.3	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Infrared sensor Power USB Type-C charging port	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
Height 162.5 mm	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE)	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓ 5.3	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Infrared sensor Power USB Type-C charging port Weight & dimensions	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh
	3G standards * 4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE)	WCDMA LTE-TDD & LTE-FDD NR ✓ 802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax), Wi-Fi 7 (802.11be) ✓ 5.3	Operating system fork Battery Battery technology Battery capacity * Sensors Proximity sensor Accelerometer Ambient light sensor Gyroscope Infrared sensor Power USB Type-C charging port Weight & dimensions Width	MagicOS 8.0 Lithium Polymer (LiPo) 5600 mAh



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