## Honor X6b 16.7 cm (6.56") Dual SIM Android 14 4G USB Type-C 4 GB 128 GB 5200 mAh Black

Brand : Honor Product code: 5109BGFX

**Product name:** X6b

4GB+128GB, 6.56", TFTLCD , 720 x 1612, MediaTek Helio G85, 50 MP, 5100 mAh Honor X6b. Display diagonal: 16.7 cm (6.56"), Display resolution: 720 x 1612 pixels. Processor family: MediaTek, Processor model: Helio G85. RAM capacity: 4 GB, Internal storage capacity: 128 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Dual camera. SIM card capability: Dual SIM. Operating system installed: Android 14. Battery capacity: 5200 mAh. Product colour: Black. Weight: 192 g



Display diagonal * 16.7 cm (6.56*) aptX technology				
Screen shape   Flat	Display		Network	
Panel type         TFT-LCD         Near Field Communication (NFC)         ✓           Display resolution *         720 x 1612 pixels         Ports & interfaces           Display number of colours         16.7 million colours         USB port *         ✓           Native aspect ratio         20.15:9         USB connector type         USB Type-C           Processor         Headphone connectivity         3,5 mm           Processor family *         MediaTek         Design           Processor order         ABM Cortex-A75+Cortex-A55         Profuct colour *         Black           Processor orces         8         Product colour *         Black           Processor orces on bost frequency         2 GHz         Profunct         Water repellent           Storage         4 GB         Video call         ✓           Processor orces         8         Video call         ✓           RAM capacity**         4 GB         Video call         ✓           Internal storage capacity *         128 GB         Video call         ✓           Graphics card         Mall-G52 MC2         Mall-G52 MC2           Camera         Ear camera resolution (numeric)**         5 MP         Avaigation           Second rear camera resolution         2 MP         GPS (sa	Display diagonal *	16.7 cm (6.56")		✓
Display resolution 720 x 1612 pixels 16.7 million colours 20.15·9 USB port 4 USB port 5 (The million colours 20.15·9 USB port 5 USB port 6 USB port 7 USB connector type USB Type-C 15·9 USB Type-C 15·9 USB connector type USB Type-C 15·9 USB Type-C 15·9 USB connector type USB Type-C 15·9 USB connector type USB connector	Screen shape	Flat	Wi-Fi Direct	✓
Display number of colours Native aspect ratio 20.15:9  Processor  Headphone connectivity 3.5 mm  Processor family* MediaTek Processor model* Helio G85 Processor model* Helio G85 Processor or Ceres Read Colour name Processor or Ceres RAM Cortex-A75+Cortex-A55 Rear camera resolution (numeric)* Second rear camera aperture number Rear camera aperture number Rear camera aperture number Rear camera aperture number Rear camera resolution (numeric)* Single camera  10x Pront camera resolution (numeric)* Single camera  Pront camera resolution (numeric)* Single camera  Pront camera resolution (numeric)* Single camera  Rear camera aperture number Second rear camera aperture number La Second rear camera type * Single camera Multimedia  Pront camera resolution (numeric) * Single camera Multimedia  Pront camera resolution (numeric) * Software  Plash type Uideo recording modes Li Del Video camera Numer  Plash type Uideo recording modes Li Del Video camera La Video of ormats supported Android 14	Panel type		Near Field Communication (NFC)	✓
Native aspect ratio  20.15:9  USB connector type USB Type-C USB rometor type USB Type-C USB rometor type USB rometor type USB Type-C Headphone connectivity 3.5 mm  Processor family* Processor family* Helio G85 Processor architecture ARM Cortex-A75+Cortex-A55 Processor orces 8 Processor boost frequency 2 GHz Processor boost frequency 3 GHZ Processor boost frequency 2 GHz Processor boost frequency 2 GHz Processor boost frequency 3 GHZ Processor boost frequency 4 GHZ Processor boost frequency 4 GHZ Profort camera 4 GHZ Promance 6 GHZ Promanc		•	Ports & interfaces	
USB connector type USB Type-C Type-Cassor Family* MediaTek Processor family* MediaTek Processor model * Helio G85 Processor architecture ARM Cortex-A75+Cortex-A55 Processor architecture ARM Cortex-A75+Cortex-A55 Processor boost frequency 2 GHz Protection features Protection features Protection features Protection features Water repellent  Storage  RAM capacity* 4 GB Internal storage capacity* 128 GB Camera  Camera  Camera  Camera resolution (numeric)* 50 MP Rear camera resolution (numeric)* 2 MP Rear camera resolution Rear camera aperture number Rear camera aperture number 1.8 Rear camera aperture number 2.4 Rear camera aperture number 1.0 Rear camera aperture number 1.0 Rear camera aperture Rear camera type * Single camera  Front camera resolution Rear camera resolution Rear camera resolution Rear camera resolution Rear camera type * Single camera  Pront camera resolution Rear camera resolution Rear camera resolution Rear camera type * Single camera  Pront camera resolution Rear camera aperture number 2.2  Rear camera aperture number 2.3  Rear camera type * Single camera  Pront camera resolution Rear camera resolution Rear camera resolution Rear camera resolution Rear camera type * Single camera  Pront camera resolution Rear camera perture number Rear camera perture number Rear camera type * Single camera  Pront camera resolution Rear camera perture number Rear camera pesolution Rear camera perture number Rear camera pesolution Rear camera flash * V Rear Camera Rear Rear Rear Rear Rear Rear Rear R	, ,		USB port *	✓
Processor family * Media Tek Processor model * Helio G85 Processor architecture Processor architecture Processor architecture Processor architecture Processor orces 8 Processor orces 8 Processor boost frequency 2 GHz Profunct Colour * Black Product col	Native aspect ratio	20.15:9	USB connector type	USB Type-C
Processor model	Processor		Headphone connectivity	3.5 mm
Processor architecture Processor cores Records a Record Colour ame Product colour ame Midnight Black Processor boost frequency Profermacor aperture Profermacor processor Profermacor aperture number Profermacor processor Profermacor Profermacor Pr	Processor family *	MediaTek	Design	
Processor architecture Processor cores 8 Colour name Midnight Black Processor boost frequency 2 GHz Profection features Performance  RAM capacity* 4 GB Internal storage capacity* 128 GB  Camera  Rear camera resolution (numeric)* 50 MP Second rear camera resolution (numeric) (numeric) Rear camera resolution (numeric) 8160 x 6120 pixels Rear camera aperture number 1.8 Second rear camera aperture number 1.8 Second rear camera aperture number 1.0 Digital zoom 10x Prosition location* Prosition location* Vi-Fi positioning Vi-Front camera resolution (numeric)* Front camera resolution (numeric)* 5 MP Seront camera resolution (numeric)* 5 MP Seront camera resolution Nove Position location* Vi-Front camera resolution (numeric)* 5 MP Single camera Wi-Fi positioning V-Front camera resolution (numeric)* 5 MP Single camera Vi-Fi positioning V-Front camera resolution (numeric)* 5 MP Single camera Vi-Fi positioning V-Front camera resolution (numeric)* 5 MP Single camera Vi-Fi positioning V-Front camera aperture number V-Video formats supported V-Video formats	Processor model *	Helio G85	Form factor *	Bar
Processor cores 8 7 Colour name Midnight Black Processor boost frequency 2 GHz Processor boost frequency 2 GHz Processor boost frequency Processor Boost Bo				
Protection features Water repellent  Storage				
RAM capacity* 4 GB Internal storage capacity* 128 GB  Camera  Rear camera resolution (numeric)* 50 MP Rear camera resolution (numeric)* 2 MP Rear camera resolution (numeric)* 3 MP Rear camera resolution 8160 x 6120 pixels Rear camera aperture number 1.8 Rear camera aperture number 2.4 Rear camera aperture number 2.4 Rear camera aperture number 3 Rear camera aperture number 4 Relectronic compass 4 Relectronic compass 5 Relectronic compass 7 Relectronic compass 7 Relectronic compass 8 Relectronic compass 8 Relectronic compass 9 Relectronic camera type 8 Single camera 8 Wi-Fi positioning 9 Relectronic camera resolution (numeric)* 5 MP Rear camera aperture number 10 XPP Multimedia 10 XPP Multimedi	Processor boost frequency	2 GHz		•
RAM capacity* 4 GB Internal storage capacity* 128 GB  Camera  Rear camera resolution (numeric)* 50 MP  Rear camera resolution (numeric)* 18 MP  Rear camera aperture number 1.8  Rear camera aperture number 1.8  Rear camera aperture number 2.4  Electronic compass 4  Electronic compass 4  Front camera type* 5 MP  Front camera type* 5 MP  Front camera resolution (numeric)* 5 MP  Front camera resolution (numeric)* 5 MP  Rear camera aperture number 2.2  Rear camera flash *	Storage		Performance	·
Internal storage capacity* 128 GB  Camera  Rear camera resolution (numeric)* 50 MP  Rear camera resolution (numeric)* 50 MP  Rear camera resolution (numeric)* 50 MP  Rear camera resolution 8160 x 6120 pixels  Rear camera aperture number 1.8  Second rear camera aperture number 1.8  Second rear camera aperture number 2.4  Electronic compass	RAM capacity *	4 GB		,
Rear camera resolution (numeric)* 50 MP  Rear camera resolution (numeric)* 50 MP  Second rear camera resolution (numeric)* 2 MP  GPS (satellite)  GLONASS  Rear camera resolution (allieu)	Internal storage capacity *	128 GB		
Rear camera resolution (numeric)* 50 MP  Second rear camera resolution (numeric) 2 MP  Rear camera resolution 8160 x 6120 pixels GLONASS    Rear camera aperture number 1.8 Second rear camera aperture number 2.4 Second rear camera aperture number 2.4 Single camera    Digital zoom 10x Position location*    Front camera type * Single camera    Front camera resolution (numeric)* 5 MP  Multimedia  Front camera aperture number 2.2 Multipositioning    Front camera aperture number 2.2 Multipositioning    Front camera aperture number 2.2 Multipositioning    Front camera aperture number 2.2 Multimedia  Front camera aperture number 2.2 Multimedia  Front camera aperture number 2.2 Multimedia  Front camera flash * Video formats supported 3GP, AAC, AMR, AWB, FLAC, M4A, Mid, MP3, MP4, OGG, WAV MID, MP4, WEBM MID, MP	Camera		· ·	
Second rear camera resolution (numeric)  Rear camera resolution  Rear camera aperture number  1.8  Second rear camera aperture number  1.8  Second rear camera aperture number  1.8  Second rear camera aperture number  2.4  Electronic compass  IDigital zoom  10x  Position location *  Front camera type *  Front camera resolution (numeric) *  Front camera resolution (numeric) *  Front camera aperture number  2.592 x 1944 pixels  Front camera aperture number  2.2  Rear camera aperture number  2.2  Rear camera flash *  Video formats supported  3GP, AAC, AMR, AWB, FLAC, M4A, Mid, M93, MP4, OGG, WAV  Video formats supported  3GP, MKV, MP4, WEBM  Flash type  LED  Software  Video capture resolution (max)  Video recording modes  1080p  Platform *  Android  Android 14  Operating system installed *  Android 14  Operating system fork  MagicOS 8.0  Self-timer  Selection  V  Battery  Somah  Panorama  Portrait mode  V  Sensors	Rear camera resolution (numeric) *	50 MP	5 .	•
Rear camera resolution 8160 x 6120 pixels GLONASS	Second rear camera resolution	2 MD		
Rear camera aperture number  Second rear camera aperture number  Digital zoom  10x  Position location *  Front camera type *  Front camera resolution (numeric) *  Front camera resolution  Front camera resolution  10x  Multimedia  Front camera resolution  Front camera resolution  Front camera resolution  2592 x 1944 pixels  Front camera aperture number  2.2  Audio formats supported  Mid, MP3, MP4, OGG, WAV  Mid, MP3, MP4, OGG, WAV  Mid, MP3, MP4, OGG, WAV  Mid, MP3, MP4, WEBM  Flash type  LED  Video capture resolution (max)  1920 x 1080 pixels  Video recording modes  1080p  Platform *  Android  Android  Android 14  Face detection  Time lapse mode  Self-timer  Self-timer  Self-timer  Self-timer  Self-torn  Sensors  Pensors  Sensors	(numeric)		,	•
Second rear camera aperture number  Digital zoom  10x  Position location *  Vi-Fi positioning  Front camera type *  Single camera  Wi-Fi positioning  Multimedia  Front camera resolution (numeric) *  Front camera resolution  2592 x 1944 pixels  Front camera aperture number  2.2  Audio formats supported  Audio formats supported  3GP, AAC, AMR, AWB, FLAC, M4A, Mid, MP3, MP4, OGG, WAV  Video formats supported  3GP, MKV, MP4, WEBM  Flash type  LED  Software  Video capture resolution (max)  1920 x 1080 pixels  Video recording modes  1080p  Platform *  Android  Android 14  Face detection  Voperating system installed *  Operating system fork  MagicOS 8.0  Battery  Self-timer  Self-timer  Self-timer  Self-timer  Android  Battery technology  Lithium Polymer (LiPo)  Sattery capacity *  Sensors		·		4
Electronic compass  Jux  Position location *  Vi-Fi positioning  Front camera type *  Single camera  Wi-Fi positioning  Front camera resolution (numeric) *  Multimedia  Front camera resolution  2592 x 1944 pixels  Front camera aperture number  2.2  Rear camera aperture number  LED  Video formats supported  Video formats supported  Jual camera  Software  Video capture resolution (max)  Video recording modes  Video recording modes  Video recording modes  Dual camera  Dual camera  Dual camera  Pace detection  Weltimedia  Software  Video formats supported  Software  Platform *  Android  Android  Android 14  Battery  Self-timer  Self-timer	•	1.8		4
Digital zoom 10x Position location * Front camera type * Single camera Wi-Fi positioning		2.4		1
Front camera type * Single camera Wi-Fi positioning   Front camera resolution (numeric) * 5 MP   Front camera resolution   2592 x 1944 pixels   Front camera aperture number   2.2		10x	'	7
Front camera resolution (numeric)* 5 MP  Front camera resolution Front camera resolution Front camera aperture number Front camera supported Front camera Front camera supported Front camera Front camera suppor	•			1
Front camera resolution  Front camera aperture number  2.2  Audio formats supported  Mid, MP3, MP4, OGG, WAV  Mid, MP3, MP4, OGG, WAV  Rear camera flash *  Flash type  LED  Software  Video capture resolution (max)  Video recording modes  Rear camera type *  Dual camera  Dual camera  Operating system installed *  Android 14  Face detection  Time lapse mode  Self-timer  Self-timer  Self-timer  Self-timer  Android  Android 14  Battery  Self-timer  Self-timer  Self-timer  Self-timer  Self-timer  Face detection  Android 14  Battery  Self-timer		<del>-</del>		
Rear camera aperture number  Rear camera flash *  Video formats supported  Mid, MP3, MP4, OGG, WAV  Video formats supported  3GP, MKV, MP4, WEBM  Flash type  LED  Video capture resolution (max)  Video recording modes  1080p  Platform *  Android  Android 14  Pace detection  Video formats supported  Mid, MP3, MP4, OGG, WAV  AGP, MKV, MP4, WEBM  Face  Battery  Android  Android 14  Battery  Self-timer  Sensors	Front camera resolution	2592 x 1944 pixels	Multimedia	SCR AAC AMB AWB FLAC MAA
Rear camera flash * Video formats supported 3GP, MKV, MP4, WEBM Flash type Video capture resolution (max) 1920 x 1080 pixels Video recording modes 1080p Rear camera type * Dual camera Face detection Flatform * Android 14 Face detection Video recording system installed * Android 14 Face detection Face dete	Front camera aperture number	2.2	Audio formats supported	
Video capture resolution (max)  Video recording modes  1080p  Platform *  Android  Android 14  Operating system installed *  Android 14  Operating system fork  MagicOS 8.0  Time lapse mode  Self-timer  Self-timer  Self-timer  Self-tono  Android 14  Android 1	Rear camera flash *	✓	Video formats supported	
Video capture resolution (max)  Video recording modes  Rear camera type *  Dual camera  Operating system installed *  Operating system fork  MagicOS 8.0   Battery  Self-timer  Self-timer  Self-timer  Android  Android 14  Operating system fork  MagicOS 8.0   Battery  Self-timer  Battery technology  Smile detection  Android  An	Flash type	LED	Software	
Rear camera type * Dual camera Operating system installed * Android 14 Face detection	Video capture resolution (max)	1920 x 1080 pixels		A se show i sh
Face detection	Video recording modes	·		
Time lapse mode  Self-timer  Self-timer  Smile detection  Smile detection  Panorama  Portrait mode  Sensors  Battery  Battery  Battery technology  Lithium Polymer (LiPo)  Samtery capacity *  Sensors  Sensors	**			
Self-timer	Face detection	•	, 5 ,	Mayicos 6.0
Smile detection ✓ Battery technology Ethilum Polymer (EPO)  Panorama ✓ Sensors  Sensors	·	<b>V</b>	Battery	
Panorama  Portrait mode  Sensors		<b>V</b>	Battery technology	Lithium Polymer (LiPo)
Portrait mode ✓ Sensors		<b>V</b>	Battery capacity *	5200 mAh
		4	Sensors	
	r or a are mode	•	Proximity sensor	1

Network		Sensors	
SIM card capability * Mobile network generation * SIM card type * 3G standards *	etwork generation * 4G  type * NanoSIM  lards * HSPA, HSPA+, WCDMA  LTE-TDD & LTE-FDD  lard * Not supported  lard * 802.11a, 802.11b, 802.11g, Wi-Fi 4  (802.11n), Wi-Fi 5 (802.11ac)  lard * Version  lard Low Energy (BLE)	Ambient light sensor Gyroscope Gravity sensor Weight & dimensions	<b>*</b>
4G standard * 5G standard * Wi-Fi Wi-Fi standards Bluetooth * Bluetooth version Bluetooth Low Energy (BLE) Bluetooth profiles		Width Depth Height Weight * Package width Package depth Package height Package weight	75.3 mm 8.39 mm 163.6 mm 192 g 84 mm 174 mm 32 mm
		Packaging content  AC adapter included  Quick start guide  Warranty card  Cables included  SIM card ejector pin  Protective case	✓ ✓ USB Type-C ✓



6936520843688

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.