

MBH-N49 SmartPhone

Product Description

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Date	2025-05-16

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The availability of this Specifications depends on the network operators in different countries or regions. Contact your network operator for details.

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1 Change Record

Version	SE	Modify Content	Released Data
01	WANGDONGJIE	First Released Version	2025-01-16
02	WANGDONGJIE	Add Specification of Production	2025-05-16

2

Product Overview

2.1 Introduction

MBH-N49 is a 5G dual-card foldable smartphone independently developed by HONOR.

- Thinnest Foldable 8.8mm in thickness, 217g in weight
- 5820mAh HONOR Silicon-Carbon Battery
- Full-focal length fusion computational photography with 100X digital zoom
- Snapdragon 8 Elite, Gemini Assistant, and Gemini

Remark:

1. 8.8mm refers to the thickness of the Ivory White model in the folded state, 217g refers to the weight of the Ivory White model excluding the inner protective film.
2. The typical battery capacity is 5820mAh, and the rated battery capacity is 5690mAh.
3. Please refer to official website for detail information and description of product specification.

2.2 Appearance



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Hardware specification

Item	Description
Appearance	
Shape	Foldable
Color	Dawn Gold, Reddish Brown, Black, Ivory White
Size	Ivory White Version: Expanded: 156.8mm (L) ×145.9mm (W) ×4.1mm (D) Folding: 156.8mm (L) ×74.3mm (W) ×8.8mm (D) Others Version: Expanded: 156.8mm (L) ×145.9mm (W) ×4.2mm (D) Folding: 156.8mm (L) ×74.3mm (W) ×9.0mm (D) Note: The actual dimensions may vary depending on the configuration, manufacturing process, and measurement method.
Weight	Approx. 217 g (Ivory White Version, including the battery) Approx. 222 g (Others Version, including the battery) Note: The actual weight may vary depending on the configuration, manufacturing process, and measurement method.
Battery Type	Li-ion Polymer Battery
Display	
LCD	● Screen size: outer screen: 6.43 inches; inner screen: 7.95 inches * The display screen adopts a rounded corner

Item	Description
	<p>design. When measured according to a standard rectangle, the diagonal length of the screen is 6.43 inches for the outer screen and 7.95 inches for the inner screen (the actual viewing area is slightly smaller).</p> <ul style="list-style-type: none"> ● Screen material: OLED ● Screen color: True 1.07 billion colors ● Resolution: <ul style="list-style-type: none"> External screen: 2376×1060 Internal screen: 2352×2172 * This resolution corresponds to a standard rectangle, and the actual screen has slightly fewer effective pixels. ● Screen pixel density: <ul style="list-style-type: none"> external screen: 404 PPI ; internal screen: 403 PPI * The pixel density is calculated according to the screen size, which is an approximate value, please refer to the actual use
Touch-sensitive screen	Support multi-touch technology, support up to 10 points of touch
Network	
Network standard	<p>5G NR/LTE TDD/LTE FDD/WCDMA /GSM</p> <p>* illustrate:</p> <ul style="list-style-type: none"> ● 5G supports NSA and SA network standards. SA is opened by depends on the network operators in different countries or regions. ● Card slots 1 and 2 can be switched to the default mobile data card at will. ● Networks and frequency bands in different regions may be different, depending on the local operator and your location (4G/5G network use, need to

Item	Description
	determine whether it is supported according to the local operator's network and related business deployment).
Frequency band	<p>5G NR NSA/SA</p> <ul style="list-style-type: none"> ● N1:1920-1980 MHz(UL) ,2110-2170 MHz(DL) ● N2: 1850 – 1910 MHz(UL) , 1930 – 1990 MHz(DL) ● N3: 1710–1785 MHz(UL), 1805–1880 MHz(DL) ● N5: 824–849 MHz(UL), 869–894 MHz(DL) ● N7: 2500–2570 MHz(UL), 2620–2690 MHz(DL) ● N8: 880–915 MHz(UL), 925–960 MHz(DL) ● N12: 699 MHz–716 MHz(UL), 729 MHz–746 MHz(DL) ● N20: 832–862 MHz(UL), 791–821 MHz(DL) ● N25: 1850 MHz–1915 MHz(UL),1930 MHz–1995 MHz(DL) ● N26: 814 MHz – 849 MHz(UL),859 MHz – 894 MHz(DL) ● N28:703-748 MHz (UL) , 758-803 MHz (DL) ● N38:2570MHz-2620MHz ● N40:2300-2400 MHz ● N41:2496-2690 MHz ● N48: 3550-3700 MHz ● N66: 1710 – 1780 MHz(UL), 2110 - 2200 MHz(DL) ● N71: 663 – 698 MHz(UL), 617–652 MHz(DL) ● N75: 1432 – 1517 MHz(DL) ● N77:3300-4200 MHz ● N78:3300-3800 MHz ● N79:4400-5000 MHz <p>4G TDD-LTE</p>

Item	Description
	<ul style="list-style-type: none"> ● TDD-LTE B34: 2010–2025 MHz ● TDD-LTE B38: 2570–2620 MHz ● TDD-LTE B39: 1880–1920 MHz ● TDD-LTE B40: 2300–2400 MHz ● TDD-LTE B41: 2496–2690 MHz ● TDD-LTE B42: 3400–3600 MHz ● TDD-LTE B48: 3550–3700 MHz <p>4G FDD-LTE</p> <ul style="list-style-type: none"> ● FDD-LTE B1: 1920–1980 MHz(UL), 2110–2170 MHz(DL) ● FDD-LTE B2: 1850 – 1910MHz(UL), 1930–1990MHz(DL) ● FDD-LTE B3: 1710–1785 MHz(UL), 1805–1880 MHz(DL) ● FDD-LTE B4: 1710 – 1755MHz(UL), 2110–2155MHz(DL) ● FDD-LTE B5: 824 – 849MHz(UL), 869 – 894MHz(DL) ● FDD-LTE B7: 2500– 2570MHz(UL), 2620–2690MHz(DL) ● FDD-LTE B8: 880 – 915MHz(UL), 925 – 960MHz(DL) ● FDD-LTE B12: 699 – 716MHz(UL), 729 – 746MHz(DL) ● FDD-LTE B13: 777 – 787MHz(UL), 746 – 756MHz(DL) ● FDD-LTE B17: 704 – 716MHz(UL), 734 – 746MHz(DL) ● FDD-LTE B18: 815- 830MHz(UL), 860 - 875MHz(DL) ● FDD-LTE B19: 830– 845MHz (UL), 875– 890MHz(DL) ● FDD-LTE B20: 832 – 862MHz(UL), 791 – 821MHz(DL) ● FDD-LTE B25: 1850 – 1915MHz(UL), 1930 –


Item	Description
	<p>1995MHz(DL)</p> <ul style="list-style-type: none"> ● FDD-LTE B26: 814 – 849MHz(UL), 859 – 894MHz(DL) ● FDD-LTE B28: 703 – 748MHz(UL), 758 – 803MHz(DL) ● FDD-LTE B32: 1452 – 1496MHz(DL) ● FDD-LTE B66: 1710 – 1780MHz(UL), 2110 – 2200MHz(DL) ● FDD-LTE B71: 663 MHz – 698 MHz(UL), 617 MHz – 652 MHz(DL) <p>3G WCDMA</p> <ul style="list-style-type: none"> ● WCDMA B1: 1920–1980 MHz(UL), 2110–2170 MHz(DL) ● WCDMA B2: 1850–1910 MHz(UL), 1930–1990 MHz(DL) ● WCDMA B4: 1710–1755 MHz(UL), 2110–2155 MHz(DL) ● WCDMA B5: 824–849 MHz(UL), 869–894 MHz(DL) ● WCDMA B6: 830–840 MHz(UL), 875–885 MHz(DL) ● WCDMA B8: 880–915 MHz(UL), 925–960 MHz(DL) ● WCDMA B19: 830 – 845MHz(UL), 875 – 890MHz(DL) <p>2G GSM</p> <ul style="list-style-type: none"> ● GSM B2: 1850–1910 MHz(UL), 1930–1990 MHz(DL) ● GSM B3: 1710–1785 MHz(UL), 1805–1880 MHz(DL) ● GSM B5: 824–849 MHz(UL), 869–894 MHz(DL) ● GSM B8: 880–915 MHz(UL), 925–960 MHz(DL)
Maximum transmit power	<p>5G NR</p> <ul style="list-style-type: none"> ● N1: 21-25dBm (Power Class 3) ● N2: 21-25dBm (Power Class 3)

Item	Description
	<ul style="list-style-type: none"> ● N3: 21-25dBm (Power Class 3) ● N5: 21-25dBm (Power Class 3) ● N7: 21-25dBm (Power Class 3) ● N8: 21-25dBm (Power Class 3) ● N12: 21-25dBm (Power Class 3) ● N20: 21-25dBm (Power Class 3) ● N25: 21-25dBm (Power Class 3) ● N26: 21-25dBm (Power Class 3) ● N28: 20.5-25dBm (Power Class 3) ● N38: 21-25dBm (Power Class 3) ● N40: 21-25dBm (Power Class 3) ● N41: 21-25 dBm (Power Class 3), 23-28dBm (Power class2) ● N66: 21-25dBm (Power Class 3) ● N71: 20.5-25dBm (Power Class 3) ● N77: 20-25 dBm (Power Class 3), 23-28dBm (Power class2) ● N78: 20-25 dBm (Power Class 3), 23-28dBm (Power class2) ● N79: 20-25 dBm (Power Class 3), 23-28dBm (Power class2) <p>4G TDD-LTE</p> <ul style="list-style-type: none"> ● TDD -LTE B34: 21-25 dBm(Power Class 3) ● TDD -LTE B38: 21-25 dBm(Power Class 3) ● TDD -LTE B39: 21-25 dBm(Power Class 3) ● TDD -LTE B40: 21-25 dBm(Power Class 3) ● TDD -LTE B41: 21-25 dBm (Power Class 3), 24-28dBm (Power class2) ● TDD -LTE B42: 20-25 dBm (Power Class 3) ● TDD -LTE B48: 20-25 dBm (Power Class 3)

Item	Description
	<p>4G FDD-LTE</p> <ul style="list-style-type: none"> ● FDD-LTE B1: 21–25 dBm(Power Class 3) ● FDD-LTE B2: 21–25 dBm(Power Class 3) ● FDD-LTE B3: 21–25 dBm(Power Class 3) ● FDD-LTE B4: 21–25 dBm(Power Class 3) ● FDD-LTE B5: 21–25 dBm(Power Class 3) ● FDD-LTE B7: 21–25 dBm(Power Class 3) ● FDD-LTE B8: 21–25 dBm(Power Class 3) ● FDD-LTE B12: 21–25 dBm(Power Class 3) ● FDD-LTE B13: 21–25 dBm(Power Class 3) ● FDD-LTE B17: 21–25 dBm(Power Class 3) ● FDD-LTE B18: 21–25 dBm(Power Class 3) ● FDD-LTE B19: 21–25 dBm(Power Class 3) ● FDD-LTE B20: 21–25 dBm(Power Class 3) ● FDD-LTE B25: 21–25 dBm(Power Class 3) ● FDD-LTE B26: 21–25 dBm(Power Class 3) ● FDD-LTE B28: 20.5–25 dBm(Power Class 3) ● FDD-LTE B66: 21–25 dBm(Power Class 3) ● FDD-LTE B71: 20.5–25 dBm(Power Class 3) <p>3G WCDMA</p> <ul style="list-style-type: none"> ● WCDMA B1: 21–25 dBm(Power Class 3) ● WCDMA B2: 21–25 dBm(Power Class 3) ● WCDMA B4: 21–25 dBm(Power Class 3) ● WCDMA B5: 21–25 dBm(Power Class 3) ● WCDMA B6: 21–25 dBm(Power Class 3) ● WCDMA B8: 21–25 dBm(Power Class 3) ● WCDMA B19: 21–25 dBm(Power Class 3) <p>2G GSM</p> <ul style="list-style-type: none"> ● GSM B2: 28–32 dBm(Power Class 1)

Item	Description
	<ul style="list-style-type: none"> ● GSM B3: 28–32 dBm(Power Class 1) ● GSM B5: 31–35 dBm(Power Class 4) ● GSM B8: 31–35 dBm(Power Class 4)
Static sensitivity	<p>5G NR</p> <ul style="list-style-type: none"> ● N1: better than-96.5 dBm/20MHz ● N2: better than-91.8dBm/20MHz ● N3: better than-91.6 dBm/30MHz ● N5: better than-86.8dBm/20MHz ● N7: better than-91.8 dBm/20MHz ● N8: better than-85.8dBm/20MHz ● N12: better than-84.0dBm/15MHz ● N20: better than-89.8dBm/20MHz ● N25: better than-90.3dBm/20MHz ● N26: better than-87.6dBm/20MHz ● N28: better than-90.8 dBm/20MHz ● N38: better than-96.5 dBm/20MHz ● N40: better than-87.6 dBm/80MHz ● N41: better than-87.4 dBm/100MHz ● N48: better than-95.4 dBm/10MHz ● N66: better than-93.3dBm/20MHz ● N71: better than-87.3 dBm/20MHz ● N75: better than-93.8dBm/20MHz ● N77: better than-87.8 dBm/100MHz ● N78: better than-87.8 dBm/100MHz ● N79: better than-87.8dBm /100MHz <p>4G TDD -LTE</p> <ul style="list-style-type: none"> ● TDD -LTE B34: better than - 96.3 dBm/10 MHz ● TDD -LTE B38: better than - 96.3 dBm/10 MHz ● TDD -LTE B39: better than - 96.3 dBm/10 MHz

Item	Description
	<ul style="list-style-type: none"> ● TDD -LTE B40: better than - 96.3 dBm/10 MHz ● TDD -LTE B41: better than - 94.3 dBm/10 MHz ● TDD -LTE B42: better than - 96.0dBm/10 MHz ● TDD -LTE B48: better than – 95.0dBm/10 MHz <p>4G FDD-LTE</p> <ul style="list-style-type: none"> ● FDD-LTE B1: better than - 96.3 dBm/10 MHz ● FDD-LTE B2: better than - 94.3 dBm/10 MHz ● FDD-LTE B3: better than - 94 dBm/10 MHz ● FDD-LTE B4: better than - 96.3 dBm/10 MHz ● FDD-LTE B5: better than - 94.3 dBm/10 MHz ● FDD-LTE B7: better than - 94.3 dBm/10 MHz ● FDD-LTE B8: better than - 93.3 dBm/10 MHz ● FDD-LTE B12: better than - 94 dBm/10 MHz ● FDD-LTE B13: better than - 94 dBm/10 MHz ● FDD-LTE B17: better than - 94 dBm/10 MHz ● FDD-LTE B18: better than - 96.3 dBm/10 MHz ● FDD-LTE B19: better than - 96.3 dBm/10 MHz ● FDD-LTE B20: better than - 93.3 dBm/10 MHz ● FDD-LTE B25: better than – 94 dBm/10 MHz ● FDD-LTE B26: better than - 94.8 dBm/10 MHz ● FDD-LTE B28: better than - 94.8 dBm/10 MHz ● FDD-LTE B32: better than – 94 dBm/10 MHz ● FDD-LTE B66: better than – 96.5 dBm/10 MHz ● FDD-LTE B71: better than -94.2 dBm/10 MHz <p>3G WCDMA</p> <ul style="list-style-type: none"> ● WCDMA B1: better than –106.7 dBm/3.84 MHz ● WCDMA B2: better than –104.7 dBm/3.84 MHz ● WCDMA B4: better than –106.7 dBm/3.84 MHz ● WCDMA B5: better than –104.7 dBm/3.84 MHz

Item	Description
	<ul style="list-style-type: none"> ● WCDMA B6: better than -106.7 dBm/3.84 MHz ● WCDMA B8: better than -103.7 dBm/3.84 MHz ● WCDMA B19: better than -106.7dBm/3.84MHz <p>2G GSM</p> <ul style="list-style-type: none"> ● GSM B2: better than -102 dBm/200 kHz ● GSM B3: better than -102 dBm/200 kHz ● GSM B5: better than -102 dBm/200 kHz ● GSM B8: better than -102 dBm/200 kHz
Network rate	<p>5G NR</p> <ul style="list-style-type: none"> ● UL: 1.2Gbit/s (Maximum speed in theory) ● DL: 6.5Gbit/s (Maximum speed in theory) <p>4G TDD-LTE</p> <ul style="list-style-type: none"> ● UL: Cat 18, 200Mbit/s (Maximum speed in theory) ● DL: Cat 19, 1.6Gbit/s (Maximum speed in theory) <p>4G LTE FDD</p> <ul style="list-style-type: none"> ● UL: Cat 18, 200Mbit/s ● DL: Cat 20, 2.0Gbit/s <p>3G WCDMA</p> <ul style="list-style-type: none"> ● HSDPA Cat 24: 42 Mbit/s(DL) ● HSUPA Cat 6: 5.76Mbit/s(UL) ● WCDMA: 384 Kbit/s(UL), 384 Kbit/s(DL) <p>2G GPRS/EGPRS</p> <ul style="list-style-type: none"> ● EDGE Class 12: 236.8Kbit/s(UL), 236.8Kbit/s(DL) ● GPRS: 80Kbit/s(UL), 80Kbit/s(DL)
LTE-NR DC	<p>Refer to 《MBH CA & ENDC》</p> <div>  <p>MBH-N49 CA & ENDC 2025-05-12.xlsx</p> </div>
CA	
QAM	
	UL: 256QAM

Item	Description
	DL: 256QAM
Storage	
Memory	16GB RAM +512GB ROM Note: The available internal storage may be smaller as part of the internal storage is occupied by phone software.
External memory support	Not Support
System	
Processor	CPU: Qualcomm Snapdragon 8 Elite Mobile Platform Prime core, up to 4.32 GHz Performance cores, up to 3.53 GHz GPU: Adreno 830
Device control	Power key; Volume up button; Volume down button
External interface	<ul style="list-style-type: none"> ● Headset type: Type-C ● Data interface: Type-C USB
SIM card interface	<p>Applicable to dual cards</p> <p>Card slot 1: nano-SIM card / e-SIM card</p> <p>Card slot 2: nano-SIM card / e-SIM card</p> <p>*eSIM requires a wireless service plan and allows you to activate a mobile network plan without the use of a Nano SIM. eSIM availability may vary depending on country and carrier.</p>
e-SIM card	Supported
Transmission function	
GPS	<ul style="list-style-type: none"> ● GPS (L1 + L5 Dual band) ● AGPS ● GLONASS L1c

Item	Description
	<ul style="list-style-type: none"> ● Beidou(B1I+B1C+B2a Tri-band) ● GALILEO (E1 + E5a Dual band)) ● QZSS (L1 + L5 Dual band))
Wi-Fi	WIFI7 <ul style="list-style-type: none"> ● 2.4GHz: 802.11 b/g/n/ax/be, MIMO ● 5GHz: 802.11 a/n/ac/ax/be, MIMO ● 6GHz: 802.11 ax/be, MIMO
USB	Type-C, USB 3.1
Bluetooth	Bluetooth 6.0, Support Bluetooth Low Energy, SBC, AAC, LDAC, aptX, aptX HD, AptX-Adaptive are supported.
NFC	Supported
Sensors	<ul style="list-style-type: none"> ● Infrared sensor ● Fingerprint sensor ● Proximity light sensor ● Ambient light sensor ● Gravity sensor ● Compass ● Gyroscope ● Hall sensor ● Color temperature sensor ● Barometer sensor
Others	
Camera	Front camera: <ul style="list-style-type: none"> ● 20MP Wide Camera (f/2.2) (Interior screen) ● 20MP Wide Camera (f/2.2) (Exterior screen) Rear camera: <ul style="list-style-type: none"> ● 50MP Ultra Wide Camera (f/2.0)

Item	Description
	<ul style="list-style-type: none"> ● 50MP Wide Camera (f/1.6), OIS ● 64MP Telephoto Lens Camera (f/2.5), OIS <p>* The photo pixels of different camera modes may be different, please refer to the actual situation.</p>
FM	Not support
Battery TBD	<ul style="list-style-type: none"> ● Capability: 5820mAh (Typical value), 5690mAh (Rated value) ● Theoretical Charging Time: About 43Mins (Note: Laboratory data is generated by charging using the Honor Super charger with the screen off. The actual charging time may vary depending on usage.)
Power supply	<ul style="list-style-type: none"> ● Input: 100-240V 1.8A ● Output: Max 66W
Temperature	<ul style="list-style-type: none"> ● Operating temperature: 0°C- 35°C ● Warehouse temperature: -20°C- +45°C
Relative humidity	5%-95%
Water and Dust Resistance	IP58 & IP59
Certification	EMVCo, GCF, CE, BQB, Wi-Fi, RoHS, WEEE, REACH, ERP

4

Software specifications

Item	Description
System	
Operating system	MagicOS 9.0.1 (Based on Android 15)
Home screen	MagicOS 9.0.1
Browser	Chrome browser
Input method	GBoard
5G Voice resolution	● VoNR EPSFB
4G Voice resolution	● VoLTE ● VoWiFi ● CSFB ● ViLTE
Voice codec	● VoLTE: AMR-WB/AMR-NB ● WCDMA: AMR-WB/AMR-NB ● GSM: FR/EFR/HR/FR AMR/HR AMR Note: The availability of EVS depends on the network operators in different countries or regions.
Entertainment	
Messaging	● SMS ● MMS

Item	Description
Email	Support(POP3/IMAP/Exchange)
Multi-media	<ul style="list-style-type: none"> ● Audio File Format: mp3, mp4, 3gp, ogg, amr, aac, flac, wav ● Video File Format: 3gp, mp4 ● Image File Format: png, gif, jpg, bmp, webp, wbmp
Streaming media	<ul style="list-style-type: none"> ● File format: 3gp, mp4
Sound effect	<ul style="list-style-type: none"> ● Speaker: Dual Speaker, supports stereo ● MIC: 3 MIC
Shooting function	
Camera & Video resolution	<p>Rear Camera:</p> <ul style="list-style-type: none"> • 50MP Ultra Wide Camera (f/2.0) • 50MP Wide Camera (f/1.6), OIS • 64MP Telephoto Lens Camera (f/2.5), OIS <p>Video: Up to 2160×3840 pixels Photo: Up to 6912×9216 pixels</p> <p>Front Camera:</p> <ul style="list-style-type: none"> • 20MP Wide Camera (f/2.2) (Interior screen) • 20MP Wide Camera (f/2.2) (Exterior screen) <p>Video: Up to 2160 × 3840 pixels Photo: Up to 3840 × 5120 pixels</p> <p>* The photo pixels of different camera modes may be different, please refer to the actual situation. The video pixels of different shooting modes may be different, please refer to the actual situation.</p>
Shooting mode	Rear camera: AI Super Zoom, Artistic, Film Simulation, Moving Photo, Time-lapse, AI photography, Super Wide Angle, Aperture, Multi-Video, Night shot, Portrait mode, Photo, Pro mode, Video, Slow-Mo, Panorama, STORY, Filter, WATERMARK, SCAN

Item	Description
	DOCUMENT, Capture smiles, Timer, HIGH-RES <ul style="list-style-type: none"> ● Front camera: Portrait, Filter, Watermark, Capture smiles, Mirror reflection, Timer, Night, Gesture control
Video Shooting	<ul style="list-style-type: none"> ● Rear camera: supports 4K video recording ● Front camera: supports 4K video recording
Focus mode	<ul style="list-style-type: none"> ● Front camera: Fixed focal length (FF) ● Rear camera: Autofocus (AF)
Flash	<ul style="list-style-type: none"> ● Front camera: Not supported ● Rear camera: High-brightness flash
Photo and video	<ul style="list-style-type: none"> ● Capture file format: *.png, *.gif, *.jpg, *.bmp ● Recording file format: *.3gp, *.mp4
Others	
Transmission function	<ul style="list-style-type: none"> ● Wi-Fi hotspot ● Wi-Fi Direct
Other function	HONOR Docs, HONOR Notes, Magic Text, Smart Multi-window, App Extender, One-swipe Split, Horizontal Split,
Software update	<ul style="list-style-type: none"> ● HONOR OTA online update
USB function	<ul style="list-style-type: none"> ● USB OTG ● USB charging

5 Packing List

Index	Item	Count	Description
1	Mobile phone (with built-in battery)	1	Standard
2	Quick Start Guide	1	Standard
3	Type-C cable	1	Standard
4	Warranty Card	1	Dependent on market
5	Eject tool	1	Standard
6	Inner screen protective film	1	Attached on the phone before delivery
7	External screen protector film	1	Attached on the phone before delivery
8	PU Protective cover	1	Standard

Remarks: The final product shall prevail