



8GB RAM +
128GB ROM



50MP
Main
Camera



5000mAh Battery
+ 18W Fast Charge



8.0mm Trendy
Slim Design

PERFECT SHOT

Y33s

Non-Stop Energy

Measurements

Height ²	164.26mm
Width ²	76.08mm
Depth ²	8.00mm

Rear camera

Main Camera³

Megapixels ⁴	50MP
Aperture	f/1.8

Bokeh

Megapixels ⁴	2MP
Aperture	f/2.4

Macro

Megapixels ⁴	2MP
Aperture	f/2.4
Optimum shooting distance	3.7cm-4.4cm

Zoom	Up to 10X
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Scene modes

Night (front and rear), Portrait, Photo, Video, Pano, Live Photo, Slow-Mo, Time-Lapse, Pro, DQC, 50MP

Intelligent HDR

Supported

Flash

Rear flash

Video recording

Up to 1080p 30 fps

Slow motion

720p at 120 fps

Video recording formats

MP4

Display

Size ¹	6.58-inch
Resolution	2408x1080 (FHD+) 401 ppi
Aspect ratio	20:9
Screen-to-body ratio	90.61%
Technology	LCD
Type	Capacitive multi-touch screen

Camera

Front camera

Megapixels ⁴	16MP
Aperture	f/2.0
Zoom	2X digital
Scene modes	Photo, Portrait, Night, Video, Live Photo
Intelligent HDR	Supported
Optimum shooting distance	38 cm



Device

Weight ²	182g
Product	
Network registration model name	V2109
Mirror Black	
EAN barcode	6935117840550
Midday Dream	
EAN barcode	6935117840567

Scope of packaging

Main unit	Yes
Headset	Yes
Charger	Yes
USB cable	Yes
Protective film	Yes
SIM tool	Yes
Quick start guide	Yes
Protective case	Yes

Packaging

Length	184mm
Width	94mm
Height	56.5mm
Weight	485g

¹ Measured diagonally, the screen size is 6.58-inch in the full rectangle. Actual display area is slightly smaller.

² Actual dimensions and weight may differ due to variations in processing, measuring methods and material supplies.

³ The main camera's JN1SQ03 image sensor boasts 50 million physical pixel points and outputs four-in-one 12.5MP by default, with an option to output 50MP.

⁴ The pixel value may vary under different camera modes and is subject to actual usage.



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Processor

Type	Helio G80
Clock frequency-CPU	2.0GHz*2+1.8GHz*6

Battery

Type⁵	5000mAh (TYP)
Charging technology	
Wired	18W
Charging type⁶	18W Fast Charge
Wireless charging	Not supported

Operating system

Android version⁷	Android 11
User interface	Funtouch OS 11.1

Memory

Internal	
RAM⁸	8GB
ROM⁸	128GB
External	
Extendable up to	1TB
Flash memory card (micro)⁹	Micro SD



Unique selling points

- USP 1**
8GB RAM + 128GB ROM
Consumer benefits 1
Fast performance with more storage capacity
- USP 2**
50MP Main Camera
Consumer benefits 2
Smart camera functions for clear images
- USP 3**
5000mAh Battery+18W Fast Charge
Consumer benefits 3
Non-stop energy for using all day long
- USP 4**
8.0mm Trendy Slim Design
Consumer benefits 4
Better hand feel and delicate design

SIM

Card slot 1	
Available	Yes
SIM technology	Nano
Card slot 2	
Available	Yes
SIM technology	Nano/Micro SD

Audio

Audio Playback	WAV, MP3, MP2, MIDI, Vorbis, APE, FLAC
Video Playback	MP4, 3GP, MKV, FLV, AVI
Voice recording	Supported
Hi-fi	N/A
Headphone jack	3.5mm

Sensors

Sensor 1	Accelerometer
Sensor 2	Ambient Light Sensor
Sensor 3	Proximity Sensor
Sensor 4	E-compass
Sensor 5	Fingerprint Sensor
Sensor 6	Gyroscope

Connectivity

Networks	
5G	N/A
4G+	N/A
4G FDD-LTE	B1/2/3/4/5/7/8/20/28/66
4G TDD-LTE	B38/40/41(194M)
3G WCDMA	B1/2/4/5/8
2G GSM	B2/3/5/8

SAR	
Head (W/KG)	0.83 W/kg
Body (W/KG)	1.09 W/kg
Limb (W/KG)	3.25 W/kg

Connection

Wi-Fi	2.4GHz / 5GHz
Bluetooth™	Bluetooth 5.0
NFC	Supported
USB connection	Type-C
USB functions-USB¹⁰	Charging, OTG, reverse charging
Water-and-dust-resistance rating	IP53

PERFECT SHOT

Y33s

Non-Stop Energy

⁵ The typical battery capacity is 5000 mAh, and the rated battery capacity is 4910 mAh.
⁶ Actual charging power is dynamically adjusted as the scene changes, and subject to actual use.
⁷ Android is the trademark of Google LLC.
⁸ Actual available RAM/ROM is less due to the storage of operating system and pre-installed apps.
⁹ Micro SD card for external memory support needs to be purchased separately.
¹⁰ Reverse charging requires an OTG cable which needs to be purchased separately.



All data provided on these pages is based on our technical design parameters, laboratory test results and supplier test data. Actual performance may vary depending on software version, specific test environment and phone model. All comparisons shown on this page refer to vivo products only.

The product pictures shown are for reference only, the images shown on the display screen are simulated, and for demonstration purposes only. Certain product specifications may change due to reasons like supplier change or different production batches. Please take actual products as standard.



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