vivo V70 FE

200 MP OIS
Ultra-Clear Main Camera

AI Aura Light
Portrait

90W FlashCharge+
7000 mAh BlueVolt Battery

IP68 & IP69 Top-Rated
Dust and Water Resistance



Muse Purple

Ocean Blue



CAMERA

Front Camera

Megapixels	32 MP
Aperture	f/2.2
Digital zoom	2x
Scene Mode	Photo, Portrait, Night, Video, Micro Movie, Dual View, Film Camera
Intelligent HDR Optimum	Supported
Shooting Distance	38 cm

Rear Camera

Main Camera

Megapixels	200 MP
Aperture	f/1.88
Scene Mode	Photo, Portrait, Night, Video, Micro Movie, High Resolution, Pano, Ultra HD Document, Slo-mo, Time-lapse, Super Moon, Pro, Food, Underwater Photography, Dual View, Film Camera
Optimum Shooting Distance	10 cm to infinity

Rear Wide-angle Camera

Megapixels	8 MP
Aperture	f/2.2
Scene Mode	Photo, Night, Video, Time-lapse, Underwater Photography
Optimum Shooting Distance	35cm-∞

DISPLAY

Screen	6.83inch
Resolution	2800x1260
Pixels per Inch (ppi)	449
Aspect Ratio	20:9
Screen-to-body Ratio	94.7%
Refresh Rate	Up to 120 Hz
Type	AMOLED
Touch Screen	Capacitive multi-touch

Google Play

Google Play is a trademark of Google LLC.

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.

vivo V70 FE



PROCESSOR

Type Dimensity	Dimensity 7360-Turbo
CPU Clock Speed	4 × 2.5 GHz + 4 × 2.0 GHz

CONNECTION

Wi-Fi	2.4G (SISO); 5G (SISO)
Bluetooth	Bluetooth 5.4
NFC	Supported
USB	USB 2.0
USB Functions	USB-OTG; USB reverse charging

BATTERY

Battery Capacity (TYP)	7000 mAh (TYP)

Charging Technology

Charging Type	90W
Wireless Charging	Not supported

SENSORS

Sensor	Accelerometer Ambient Light Sensor Proximity Sensor E-compass Gyroscope Infrared blaste

MEMORY

Internal

RAM	8 GB
Storage	256G/512G
Expandable RAM Capacity	8 GB

External

Extendable up to	Not supported

SAR

Head (W/KG)	0.93
Body (W/KG)	1.29
Limbs (W/KG)	2.99

OPERATING SYSTEM

Android Version	Android 16
Operating System	OrigionOS 6

CARD SLOT

Card Slot 1

Available	Nano SIM

Card Slot 2

Available	Nano SIM

NETWORK

5G	n1/n2/n3/n5/n7/n8/n20/n26/n28/n38/n40/n41/n66/n75/n77/n78
4G FDD_LTE	B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B18/B19/B20/B26/B28/B66
4G TD_LTE	B38/B40/B41/B42/B43/B48
3G WCDMA	B1/B2/B4/B5/B8
2G GSM	850/900/1800/1900MHz

AUDIO

Audio Playback	AAC, WAV, MP3, MIDI, VORBIS, APE, FLAC
Voice Recording	Support
Hi-Fi	Not supported
Earphone Port	Type-C

SCOPE OF PACKAGING

Smartphone	Supported
Headset	Not Supported
Charger	Not Supported
USB Cable	Supported
Protective Film (applied)	Supported
Eject Tool	Supported
Quick Start Guide	Supported
Warranty Card	Supported
Phone Case	Supported

DEVICE

Weight	200g	IP	IP68;IP69
Product Name	V70 FE	Color Name	Blue/Purple
Network			
Registration Model	V2550		

EAN Barcode

PD2539LF_EX V2550 Purple 8 GB + 256 GB Bundle Bundle Box Customization 6932204524195 V70 FE

PD2539LF_EX V2550 Blue 8 GB + 256 GB Bundle Bundle Box Customization 6932204524188 V70 FE

PD2539LF_EX V2550 Purple 8 GB + 256 GB EEA/Demo phone 6932204521194 V70 FE

PD2539LF_EX V2550 Blue 8 GB + 256 GB EEA/Demo phone 6932204520609 V70 FE

PACKAGING

Length	184 mm
Width	94 mm
Height	34.5 mm
Weight	388.5g

1. Actual available RAM/ROM is less due to the storage of the operating system and pre-installed apps.
2. Extended RAM is realized by software.
3. Actual dimensions and weight may vary due to variations in processes, measurement methods, material supplies, and production batches.
4. Measured diagonally, the screen size is 6.83 inches in the full rectangle. Actual display area is slightly smaller.
5. Actual network functionality is subject to carrier network availability, applicable laws and regulations, infrastructure support, and software version of the mobile phone.
6. Pixel value may vary in different camera modes and is subject to actual usage. After distortion correction, the wide-angle lens degrees are 90° (front camera), 84° (rear main camera), and 108° (rear wide-angle camera).
7. This product has been tested under controlled laboratory conditions and is rated as IP68 and IP69 under IEC standard 60529-2013. IP68 water resistance test conditions: Submerged in static fresh water up to 1.5 meters for up to 30 minutes, with a temperature difference between the water and the device of less than 3°C. IP69 water resistance test conditions: A rotation speed of (5±1) rpm, nozzle angles of 0°, 30°, 60°, and 90°, a flow rate of (15±1) L/min, a water temperature of (80±5) °C, a