

# Motorola One Vision (XT1970-3)

ALL SPECS

Full specifications phone: Motorola One Vision (XT1970-3) specs, detailed technical information, features, price and review. All about this phone.

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The **Motorola One Vision (XT1970-3)** is a **good Android phone** with 2.2GHz Octa-Core processor that allows run games and heavy applications.

An advantage of the Motorola One Vision (XT1970-3) is the possibility of using two mobile carriers, a **Dual-SIM** device with two SIM card slots.





Including the battery, the Motorola One Vision (XT1970-3) phone has 180 grams and it's a very thin device, only 8.7mm.

6.2/10 \*\*\*\*\*\*\*

## Model features

**Motorola One Vision** 

Model(+) One Vision (XT1970-3)

Other model names Lenovo One Vision XT1970, Moto One Vision

Country or region available

United Arab Emirates, (Europe), (Global, International)

Brand <u>Motorola</u>

Release date 5/15/2019

**Depth** 8.7 millimeters (0.34 inches)

Size (width x height) 71.2 x 160 millimeters (2.8 x 6.3 in)

Weight 180 grams (6.3 ounces)

Build, materials Plastic body, glass front/back

Protection against water and others 
✓ IP52 certified: protection against dust and splashing

🤖 Operating System

Processor

Motorola One Vision

System version Android 9.0 Pie

Firmware update Android 10

**User Interface** feature not registered

Motorola One Vision

Chipset 64bit - Samsung Exynos 7 Octa 9609 (10nm)

CPU Octa-Core, 2 processors:

2.2GHz Quad-Core ARM Cortex-A73

1.6GHz Quad-Core ARM Cortex-A53



#### Memory and storage

**Motorola One Vision** 

RAM memory 4GB LPDDR4X

Internal storage 128GB (116GB available)

UFS 2.1

**External storage** ✓ Until 1TB microSD, microSDXC

(hybrid slot/shares the same SIM-2 slot)

→ Display

**Motorola One Vision** 

Display type LTPS IPS LCD

Screen size 6.3" inches

Screen-to-body ratio ~81.4% (screen-to-body ratio)

**Display resolution** 1080x2520 pixels

Touchscreen 

✓ Capacitive Multitouch

Pixel density (dot pitch) 435 PPI

Colors 16 million

**Display features** feature not registered

Mobile networks

Frequency, bands(+)

**Motorola One Vision** 

**Dual-SIM** ✓ Dual-SIM Standby - Call active on one sim card

(hybrid slot/shares the same microSD slot)

Collapse details

SIM card 2 slots (Dual-SIM)

nano-SIM (4FF)

Maximum download/upload 300/50 Mbps

Network technology 2G, 3G, 4G

**GSM MHz band** ✓ Quad-Band 850/900/1800/1900

Primary 2G network 

√ GSM 850/900/1800/1900

X Not supported Primary 5G network ✓ GPRS, EDGE, UMTS, HSDPA, HSUPA, HSPA+, TD-LTE, LTE, LTE-A Primary data network ✓ GSM 850/900/1800/1900 Secondary 2G network Secondary 3G network X Not supported X Not supported Secondary 4G network Secondary data network ✓ GPRS, EDGE **Tamera Motorola One Vision** √ (dual camera) Back camera (main camera) 48 megapixels 5MP depth f/2.2 8000x6000 pixels Main camera resolution Video recording (primary) √ 4K UHD (3840x2160) 30 fps Flash ✓ Dual-LED flash Focal aperture f/1.7 (aperture) Focal length feature not registered 1/2" inches Sensor size Pixel size 0.8µm pixel

✓ PDAF: phase detection autofocus

Touch focus 

✓ Supported

Image stabilization 

✓ OIS: Optical stabilization

**Zoom** ✓ Only digital zoom

Face/smile detection 

✓ Face detection, Smile detection

BSI sensor X Not supported

HDR 

✓ HDR photo on both cameras

Camera extras feature not registered



**Autofocus** 

A good of mai

Video recording (secondary)

✓ Full HD (1920x1080)

Front flash

X Not supported

**Focal aperture** 

f/2.0 (aperture)

**Focal length** 

feature not registered

Sensor size

feature not registered

**Pixel size** 

0.9µm pixel

Sound and multimedia

**Motorola One Vision** 

Loudspeaker

Supported

**Active noise cancellation** 

✓ 2 microphones or more

Radio

✓ FM

TV

X Not supported

Video formats

MP4, H.265, H.264, H.263, MKV

**Audio formats** 

MP3, WAV, WMA, eAAC+, FLAC

Connectivity

**Motorola One Vision** 

USB

✓ USB 2.0 Type-C, USB OTG On-The-Go

**Audio output** 

√ 3.5mm jack

TV output

X Not supported

Bluetooth

✓ 5.0 + A2DP/LE

WiFi

√ 802.11 a/b/g/n/ac (2.4Ghz, 5Ghz) + MIMO

WiFi Direct, hotspot

**DLNA** 

X Not supported

**GPS** 

✓ A-GPS, GeoTagging, GLONASS, GALILEO

NFC

✓ Supported

Infrared port

X Not supported



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Compass

Face unlock

Fingerprint sensor (rear-mounted)

Gyroscope

Proximity sensor

Vibrating alert

✓ Supported

Battery

**Motorola One Vision** 

Battery type LiPo: Li-lon polymer (Non removable)

**Battery capacity** 3500 mAh

Charger, watts 15W Fast battery charging

Talk time autonomy feature not registered

**Standby** feature not registered

Other features

**Motorola One Vision** 

Call control 

✓ Voice dialing, Voice recorder

Messaging 

✓ SMS (T9), MMS, E-mail, Push mail

Hands-free calling 

✓ Supported

Video calling 

✓ Supported

**Ringtones** ✓ Polyphonic and customized

Web browser 

✓ HTML, XHTML, HTML5

Antenna ✓ Internal antenna

Qwerty physical keyboard X Not supported

Miscellaneous - Colors: Sapphire gradient, Bronze gradient

- Android One

- 2.5D curved glass

- CinemaVision FHD+ 21:9

- Moto Actions, Moto Display

- Silicon case included

- Dolby audio sound

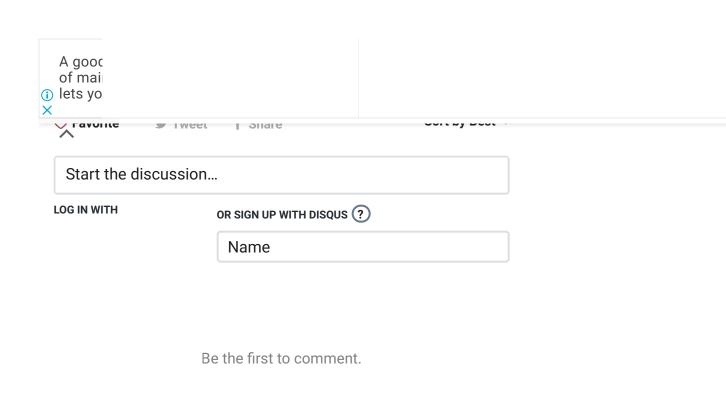
- TurboPower: 7h in 15min



SAR 2W/kg (Europe, UK, etc.)

feature not registered

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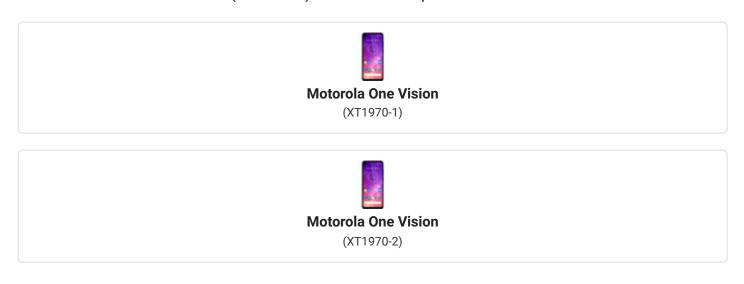
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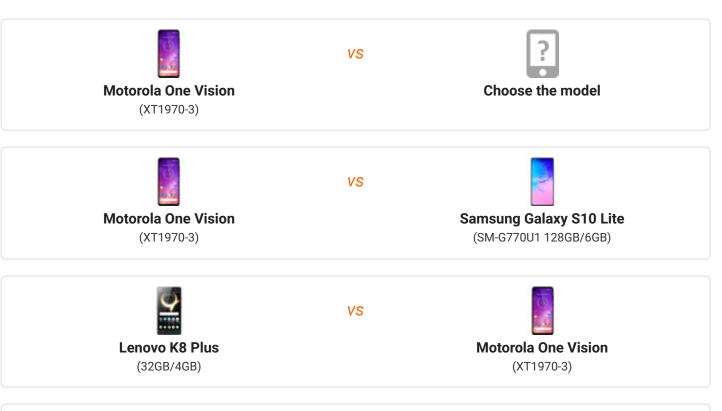


Motorola One Vision models

## Motorola One Vision versions (variations) with different specifications



## **Comparisons** Motorola One Vision (XT1970-3)









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Samsung Galaxy S21 FE (SM-G990E/DS 128GB/8GB)

VS



Motorola One Vision (XT1970-3)

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