The Fairphone (Gen. 6)

Reviewer Guide









Switch to a new smartphone experience.

The Fairphone isn't designed to be replaced. It's one of a kind, designed to be yours. With timeless engineering, enduring performance, and a modular build that defies obsolescence, it will change how you think about smartphones.

Here's a quick overview

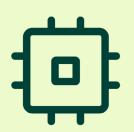


Five-year warranty

Extended software support until 2033

Seven major Android OS upgrades guaranteed

12 replaceable spare parts, including display, USB-C port, and individual cameras



Simply powerful

Snapdragon® 7s Gen 3

6'3" LTPO OLED display with 120Hz adaptive refresh rate



Two phones in one

Go from full Android to a calm, minimalist experience with a physical switch



Point and shoot with ease

50MP main camera with Sony Lytia 700C lens

32MP front camera with Samsung KD1 sensor

13MP ultra-wide camera

Al-enhanced lowlight performance

4K video recording

RAW images in PRO mode

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Designed in Europe, for your everyday

Drop-tested at military-grade levels

Gorilla Glass 7i

IP55 rating

4415mAh removable battery that lasts almost two days on a single charge

New line of modular accessories to fit your life

Built to outlast

Premium is about more than great materials. It's about smart design, durability, and a phone that stays with you—for years. The Fairphone (Gen. 6) is built to deliver.

The Fairphone takes a different approach to tech. Precision-crafted, performance-driven, and modular by design, it's engineered to evolve with you —seamlessly, intuitively, and without compromise.

A smartphone that doesn't demand replacement. A smartphone that stays.



Future-proof performance

The Fairphone delivers lasting performance —with a powerful Snapdragon[®] 7s Gen 3 processor, a gorgeous adaptive OLED display, and a battery that goes almost two days on a single charge. Every interaction is smooth, every task effortless.

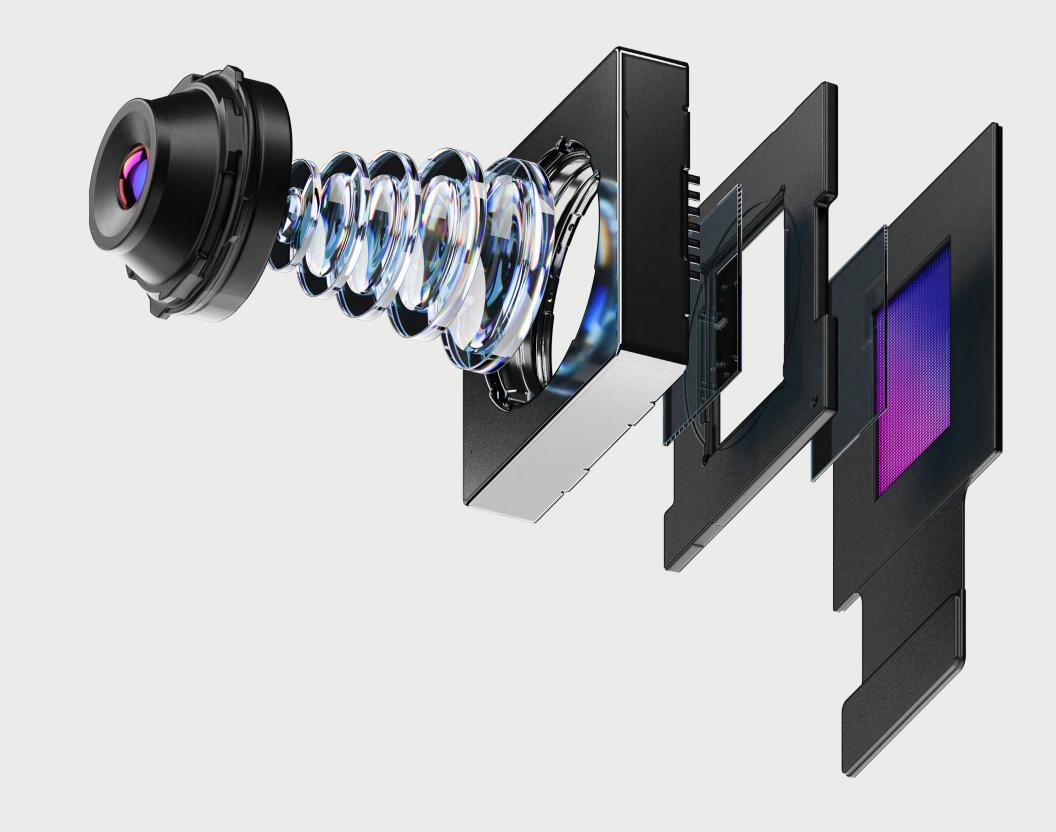
- Powerful Snapdragon[®] 7s Gen 3 processor
- 6'3" LTPO OLED display with 120Hz adaptive refresh rate
- Removable 4415 mAh lithium-ion battery
- Clean Android experience with zero bloatware
- 8GB DDR5 RAM with 256GB internal storage (Expandable up to 2TB)
- Comes with Google Gemini



Point. Shoot. WOW.

A moment is fleeting. A great camera makes it permanent. The Fairphone is tuned for effortless brilliance, featuring a 50MP main camera with Optical Image Stabilization (OIS), Al-enhanced processing with better low-light performance, 4K video capture, and slow motion shots at upto 240fps.

- 50MP OIS main camera with Sony Lytia 700C sensor
- 32MP front camera with Samsung KD1 sensor
- 13MP ultra-wide camera
- Al-assisted image processing and improved low-light performance



Designed for your everyday

Unmistakable design, solid in hand. The Fairphone is precision-made from an advanced matte composite body of recycled materials—a product innovation that enhances durability, texture, and sustainability without compromise. Paired with Gorilla Glass 7i and military-grade drop testing, it's built for whatever life throws at you.

- Matte composite frame: Strong, lightweight, tactile.
- Scratch-resistant Gorilla Glass 7i display
- Drop-tested at military-grade levels
- IP55 weather-proof rating



Our fairest phone yet

- Made with more than 50% fair and recycled materials (by total weight)
- Cobalt sourced through Fair Cobalt Alliance, an initiative Fairphone helped to create
- Includes fair-mined gold and silver, and fair tungsten
- Includes recycled aluminum & rare earth metals
- 100% e-waste neutral
- Factories powered by 100% renewable energy
- Supports better working conditions and living wages for the makers



Introducing Fairphone Moments



Switch to what matters

Less Distraction. More Intention.

Hitting the lime switch lets you enter Fairphone Moments, a calm, distraction-free space that's more than a focus mode. Your entire interface transforms into a minimalist, mindful experience, designed to help you stay present. Create your own unique Fairphone Moment with five essential apps and shut out everything else.

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Modular accessories that fit your life



Card Holder

Integrated design

Fully integrated as replacement back cover with two screws and a sliding mechanism

Fits three cards

With an easy eject mechanism

Possible to use with or without a protective case

Enabled by horizontal removal mechanism



Finger Loop

Integrated design

Fully integrated as replacement back cover with two screws and a sliding mechanism

Two positions

Flat when not used and extended when needed for stability

Possible to use with or without protective case

Enabled by horizontal removal mechanism



Lanyard

Integrated design

Lanyard screws replace normal screws for a seamless look & feel

Detachable cord

Cord can be detached for convenience or replacement later on

Can be combined with other accessories

Can be attached while using a protective case and a back cover accessory



Protective Case

Designed for your add-ons

Works perfectly with the Fairphone (Gen. 6) cardholder, finger loop, and/or lanyard

Ergonomic design that's built strong

Made with 100% PCR plastic, the case offers better comfort with maximum impact protection

Extra protection for your cameras

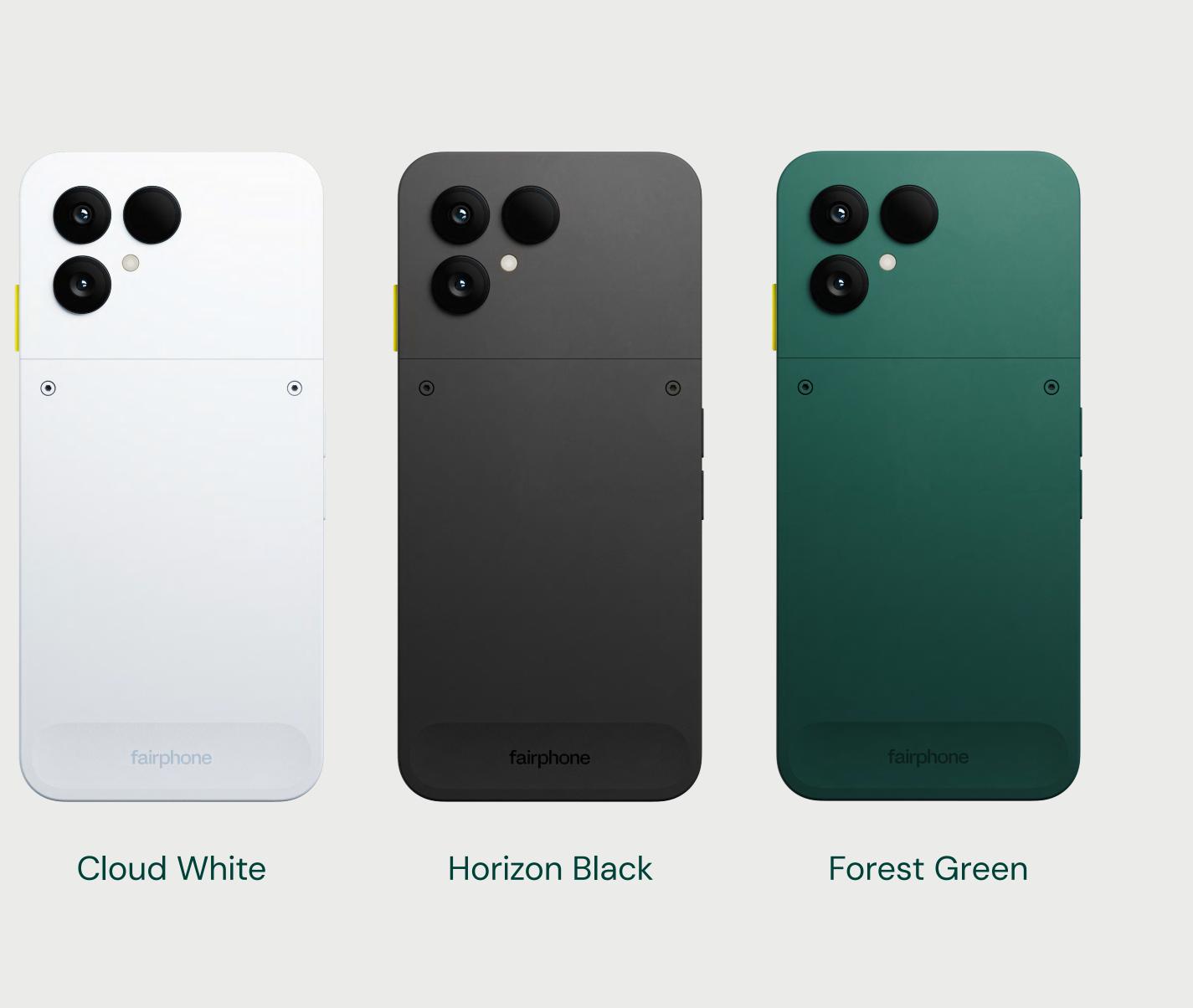
Features raised bumpers around the iconic Fairphone camera triangle



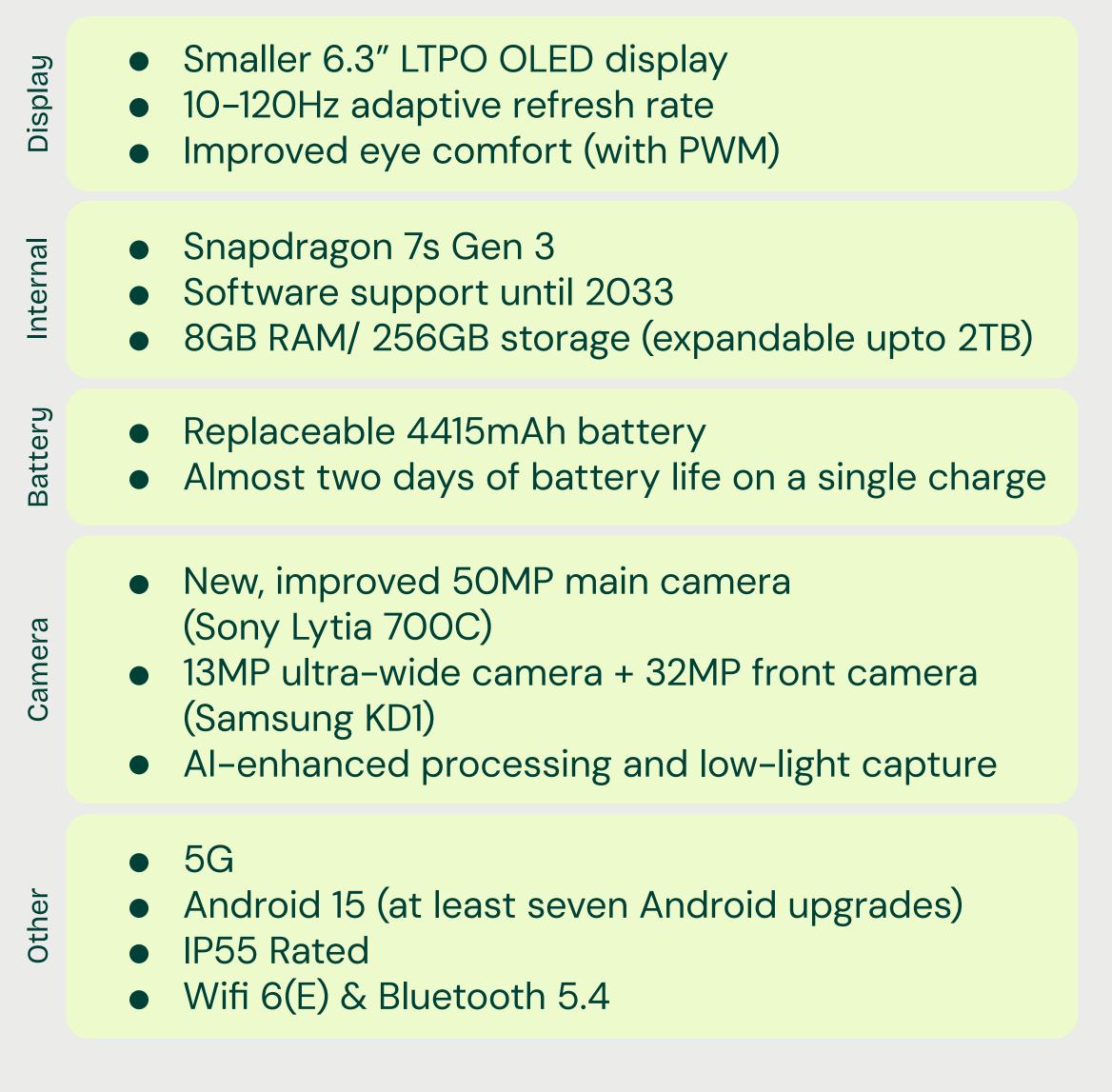
The Fairphone (Gen. 6)

Memory 8GB/256GB

RRP €599



Tech specs



Fair specs

- Five-year warranty**
- 12 user-replaceable modules
- Military-grade drop tested, Gorilla Glass 7i
- Sustainability

Fairphone

Other

-ongevity

- ~30-35kg CO2 footprint
- 100% e-waste neutral
- >50% fair/recycled materials of total weight
- Climate conscious
- Recycled aluminium, copper, steel, indium, magnesium, nickel, plastics, rare earths, tin, zinc
- Fair gold, silver, cobalt, lithium, tungsten
- Supports living wages and worker wellness programs
- Fairphone Moments: Calm, minimalist Mode
- Blue Angel Certified

**Standard 2-year + Extended 3-year, T&Cs apply

Full Specifications

D	esign	

Dimensions Thickness Weight IP rating

Display

Technology Size Frequency Resolution Aspect ratio Density No of colors Glass

OS

Performance Chipset Processor type

Processor speed GPU RAM Internal memory External memory 156.5 mm x 73.3 9.6 mm 193 g IP55

P-OLED LTPO 6.31 inches 10-120Hz (adaptive) 1116 x 2484 20:9 431 ppi 1.07 billion Corning Gorilla Glass 7i 0.7mm, fully laminated

Android™ 15

Snapdragon® 7s Gen 3 Kyro CPU (64-bit architecture) 1 Prime + 3 Performance + 4 Efficiency cores 2.5/2.4/1.8 GHz Adreno 710 8GB LPDDR5 256GB UFS3.1 Micro SD (Up to 2TB)

Battery

4415 mAh, removable Li-ion 50% charge in 25 min with min. 30W charger (up from 20min) 53h 50 min mixed use playtime

SAR values

Max SAR head (10g) = 0.487 W/Kg Max SAR body (10g) = 1.388 W/Kg Max SAR limb (10g) = 1.388 W/Kg

Bluetooth NFC USB USB connector Dual band Wi-Fi	5.4 LE Yes USB 2.0 with OTG Type C Wi-fi 6E 2.4Ghz+5Ghz+6Ghz 802.11 a/b/g/n/ac/ax WiFi direct support
Display port Accelerometer Gyroscope Proximity E-Compass Fingerprint Face recognition Barometer Modia & Audio	No Yes Yes Yes Yes, side-mounted Yes Yes
Media & Audio Minijack Speaker	No, USB-C digital Stereo speaker

Network

5G

Max download speed: 2.9Gbps Max upload speed: TBD Mbps Sub NSA bands: n1/2/3/5/7/8/20/28/ 38/40/41/66/71/77/78

4G (LTE)

Max download speed: 1.2Gbps Max upload speed: 200 Mbps 4 x 4 MIMO support VoLTE + VoWiFi LTE bands: B1/2/3/4/5/7/8/12/17/20/ 25/26/28/32/38/40/41/42/66/71

3G (HSPA+)

Max download speed: 42Mbps Max upload speed: 5.76Mbps Bands: 1/2/5/8 HSDPA Cat. 24 HSUPA Cat. 6

2G (GMS, GPRS, EDGE) 850/900/1800/1900 Mhz

Dual SIM

1 x Nano-SIM slot, 5G enabled 1 x eSIM, 5G enabled (Only one SIM card can be active on 5G at a time)

Cameras

Primary Resolution Sensor size Image size Aperture Autofocus type Sensors OIS Flash type Digital zoom Video capture

Slow-motion

Ultra-Wide

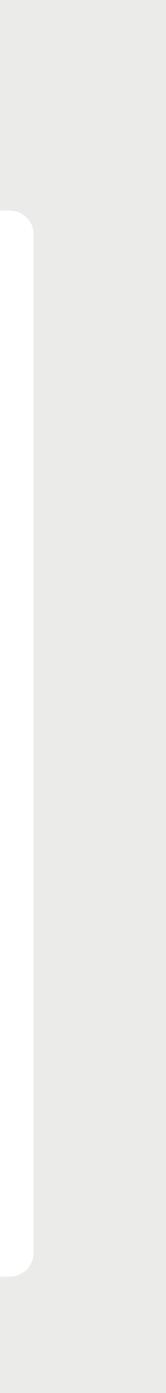
Resolution Image size Aperture Focus Viewing angle Sensors Flash type

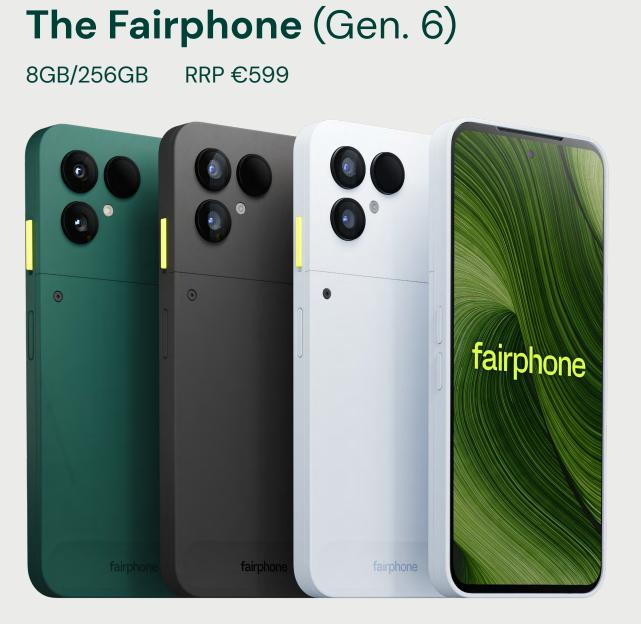
Front

Resolution Sensor size Sensors Aperture Autofocus type EIS Digital zoom Video capture 50MP 1/1.56» (LYTIA 700C) 8192x6144 f/1.88 Auto Focus TOF sensor Yes Single LED Up to 10x 4K at 30fps 1080p at 60fps 240fps

13MP 4208x3120 f2.2 Auto Focus 120 TOF sensor Single LED

32MP 1/3.42» (KD1) 6560 x 4928 f2.0 Auto Focus Yes 1.5x 2k at 30fps





(including spare parts and accesories)



USB-C Port €19.95



Battery €39.95



Price List





Protective Case €29.95

Flip Case €44.95

Card Holder €27.95



A few things to keep in mind

- We're especially excited about the Sony Lytia 700C sensor in our main camera. The colors it produces are outstanding—rich, accurate, and full of depth. To get the most out of it, shoot in RAW using Pro mode and fine-tune the EV to match your scene. The results are some of the most true-to-life images you can get from a smartphone.
- We are still fine-tuning some aspects of the camera software, with an update scheduled for shortly after launch.
- Fairphone Moments is something we are really proud of. The physical lime switch makes it even easier and quicker to switch to what really matters, setting it apart from other minimalist experiences in the industry. We would love it if you tried setting up your own personalized Moment, and tell us what apps make it to your Essentials list.

If you're still reading this, you've earned a little treat. If you disassemble the new Fairphone and take out the top unit, you will find a lime-colored map of the Democratic Republic of Congo.

We hope you enjoy your time with The Fairphone (Gen. 6).

Stay fair!

