

Nokia G42 5G

So Fast. So Clear. So Purple.



Colours:



So Purple



So Grey

Key features:

Snap, share, shop, stream – do it all at your pace with 5G¹ connectivity. Take stunningly clear shots with AI-powered imaging and get them on your socials fast. Go for days without charging and for years without worry – the 3-day battery² will take you through the weekend, while QuickFix repairability means you can make repairs at home and keep your phone for longer.⁴

So fast: Get answers. Share photos. Browse, shop, work and play – whatever being online means for you, 5G¹ connectivity gets you where you want to go, fast. Plus, with plenty of memory, loads of storage space and smart background optimization, you can jump from one app to the other with no problems.

So clear: The 50 MP camera works with some of our smartest imaging AI to capture clear shots, even in tougher conditions. Portrait Mode brings your best side to the limelight while Night Mode helps with quality shots after dark. And with OZO 3D audio capture, your videos sound as good as they look.

So much battery: Your friends are about to get battery-envy. With a whopping 3-day battery life², your Nokia G42 5G will keep going while their smartphones reach 0% half-way through the night. Better get used to it – the battery will keep 80% of its original capacity after 800 full charging cycles – that’s about four years of charges.³

So fixable: If you’ve ever dropped a phone, you probably had to live with a cracked screen, or worse, cough up for a replacement. There’s a better option. Nokia G42 5G is built with QuickFix repairability. With affordable parts from iFixit, you can replace cracked screens, bent charging ports and old batteries, all by yourself.⁴

Nokia G42 5G 100% recycled FSC Mix -certified sales package includes:

- Nokia G42 5G device
- “Quick Start” guide
- Type-C to Type-C USB cable
- SIM tray tool

Key specifications:⁵

Band/CA:	2G: 850, 900, 1800, 1900 3G: 1, 2, 4, 5, 8 4G: 1, 2, 3, 4, 5, 7, 8, 12/17, 13, 20, 28, 38, 39, 40, 41 (full), 66 5G SA+NSA: n1, n2, n3, n5, n7, n8, n28, n40, n41 (full), n66, n77, n78
OS:	Android™ 13 2 years of OS upgrades
CPU:	Qualcomm® Snapdragon® 480+ 5G
Memory and storage:	4/128, 6/128GB ⁶ Up to 5GB VRAM for memory extension ⁷ MicroSD card support up to 1TB Google Drive™
Display:	6.56” HD+ 20:9 (720 x 1612) 90Hz refresh rate Brightness 450 nits (typ.), 400 nits (min.) 560 nits with brightness boost Corning® Gorilla® Glass 3
Camera and flash:	Main: 50 MP AF Main, f/1.8 + 2 MP Depth + 2 MP Macro LED flash Front: 8MP FF Features: Flash shot mode Night mode 2.0 AI Portrait OZO 3D audio capture
Connectivity:	802.11 a/b/g/n/ac/ax-ready Bluetooth® 5.1 GPS/AGPS/GLONASS/BDS/Galileo Ambient light sensor Proximity sensor Accelerometer (G-sensor (3-axis)) E-compass NFC
Battery:	5000mAh ⁸ , removable. QuickFix repairable battery, charging port and display. >80% after 800 charging cycles ³ 3-day battery life ² 20W fast charging support (QC3.0 & PD3.0)
I/O:	Type-C USB (USB 2.0) OTG 3.5mm audio jack
Dimensions:	165.0 x 75.8 x 8.55mm Weight 193.8g
SIM slot:	3-in-2 Hybrid SIM tray Nano SIM + Nano SIM/MicroSD card
Other:	IP52 Biometric face unlock Side fingerprint sensor aptX Adaptive, aptX HD, aptX Classic OZO Playback Android Enterprise Recommended

¹ 5G coverage is limited and might not be supported by your network service provider. Actual speed depends on network and other factors. ²Based on real life usage test by HMD Global. See more info at www.nokia.com/phones/nokia-g-42. ³Battery has been tested to maintain >80% of its original capacity after 800 full charging cycles ⁴Simply consult iFixit, now in collaboration with Nokia Phones, for replacement parts, tools or easy-to-follow. See more info at www.nokia.com/phone/self-repair ⁵All specifications, features and other product information provided are subject to change without notice. ⁶Pre-installed system software and apps use a significant part of memory space. ⁷Up to 2GB in 4GB variant. Using memory extension (virtual RAM) requires enough storage space. To protect the storage, memory extension is automatically and permanently disabled once 90% of the usage limit is reached. This can occur after 4 years of heavy usage. ⁸Battery has limited recharge cycles and battery capacity reduces over time. Eventually the battery may need to be replaced.

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