

## **MOBILE PHONE MOTO G55 5G/8/256 GREY XT24352 MOTOROLA**



Model: XT24352 FOREST GREY 8/256GB

Manufacturer: MOTOROLA

EAN: 8033779077302

Product Code: 194007

## **R3,375**

### **Engineered to entertain**

Introducing the phone with entertainment in its DNA. New moto g55 5G. Bring programmes, films and games to life on its immersive 6.49" FHD+ 120 Hz display.(1) Hear sound from every direction with stereo speakers and Dolby Atmos®.(2) Capture incredibly clear photos and smoother videos with a 50 MP camera system featuring optical image stabilisation (OIS).(3) And stand out with an eye-catching design, including options in soft vegan leather. With moto g55 5G, you can binge watch non-stop thanks to a long-lasting battery and speedy charging. Hold more of your favourites with tons of built-in storage. And unleash entertainment at 5G speed with a powerful octa-core processor. moto g55 5G takes entertainment to a whole new level.

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- Immersive Full HD+ display and Dolby Atmos®.<sup>2</sup> Bring programmes, films and games to life on a fluid 6.49" FHD+ 120Hz display backed by multidimensional stereo sound. <sup>1</sup>
- 50 MP camera system with OIS. <sup>3</sup> Capture incredibly clear low-light photos and smoother videos with an unshakable camera system featuring optical image stabilisation
- Elegant, eye-catching design. Stand out with a sleek look and tactile feel, including premium designs in soft vegan leather for an added touch of luxury
- Massive battery and blazing-fast charging. Work and play to your heart's content with a 5000 mAh battery, then fuel up fast with TurboPower™ 30 charging. <sup>12</sup>
- 256 GB built-in storage. <sup>4</sup> Enjoy plenty of room for photos, films, songs and apps – and add up to 1 TB more with a microSD card. <sup>5</sup>
- Upgraded 5G performance. Unleash entertainment at 5G speed with the MediaTek Dimensity 7025, a powerful octa-core processor with frequencies up to 2.5 GHz

1 [120 Hz refresh rate]

A minimum device refresh rate of 30 Hz and a maximum refresh rate of 120 Hz; actual refresh rate may be less and will vary based on app/content limitations and requirements, device mode settings, and other factors.

2[Dolby trademark attribution statement]

Manufactured under licence from Dolby Laboratories. Dolby, Dolby Atmos and the double-D symbol are registered trademarks of Dolby Laboratories Licensing Corporation.

3 [50MP-Quad Pixel but actual resolution is 12.5MP]

The 50 MP sensor combines 4 pixels into 1, for an effective photo resolution of 12.5 MP.

4[Built-in storage]

Available user storage is less due to many factors, including operating system, software and functions using part of this capacity; may change with software updates.

5[MicroSD Card]

Supports up to 1T microSD card, microSD cards sold separately. Content with DRM restrictions may not be able to be moved to the card.

6[Corning® Gorilla® 3 Glass]

Corning and Gorilla are registered trademarks of Corning Incorporated.

7[Auto smile capture]

Auto smile capture can recognise up to 5 faces/people in the same frame.

8[Water-repellent]

Water-repellent design creates a barrier to help protect against moderate exposure to water such as

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accidental spills, splashes or light rain. Not designed to be submersed in water, or exposed to pressurised water or other liquids; may diminish over time. Not waterproof.

#### 9[Battery and charger]

##### Battery life

All battery life claims are approximate and based on the median user tested across a mixed use profile (which includes both use and standby time) under optimal network conditions. Actual battery performance will vary and depends on many factors including signal strength, network and device settings, temperature, battery condition and use patterns.

for BTL non-takeaway materials

Based on the median user tested across a mixed use profile (which includes both usage and standby time) under optimal network conditions. Actual battery performance will vary.

for BTL reduced space materials

Based on a median mixed usage profile, actual battery life will vary.

NOTE: Only use when not using the charging disclaimer.

##### Charger

Battery must be substantially depleted; charging rate slows as charging progresses. All battery life claims are approximate and based on the median user tested across a mixed use profile (which includes both use and standby time) under optimal network conditions. Actual battery performance will vary and depends on many factors including signal strength, network and device settings, temperature, battery condition and use patterns.

for BTL non-takeaway materials

Battery must be substantially depleted; charging rate slows as charging progresses. Based on the median user tested across a mixed use profile (which includes both usage and standby time) under optimal network conditions. Actual battery performance will vary.

NOTE: Charging disclaimer covers both battery usage and charging claims.

##### Use cases

Battery life claims are approximate and based on optimal network conditions. Actual battery performance will vary and depends on many factors including signal strength, network and device settings, temperature, battery condition and use patterns.

#### 10[5G]

5G service available with 5G plan. 5G network coverage required; available only in selected areas; device not compatible with all 5G networks. Contact your service provider for details.

#### 11[Android™ 14]

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Android is a trademark of Google LLC.

12[Charger]

Charger may be sold separately. Maximum 30 W TurboPower™ charging speed on device; requires Motorola TurboPower™ 30 W charger or higher (sold separately); higher chargers will not increase maximum charge capability. In-box charger varies by market. Check with your carrier or retailer for availability.

Summary: Motorola moto g55 5G. Display diagonal: 16.5 cm (6.49"), Display resolution: 2400 x 1080 pixels. Processor frequency: 2.5 GHz, Processor family: MediaTek Dimensity, Processor model: 7025. RAM capacity: 8 GB, Internal storage capacity: 256 GB. Rear camera resolution (numeric): 50 MP, Rear camera type: Dual camera. SIM card capability: Dual SIM. Operating system installed: Android 14. Battery capacity: 5000 mAh. Product colour: Grey. Weight: 179 g | Vendor Homepage: <https://www.motorola.com/> | Colour name: Forest Grey | Form factor: Bar | Housing material: Polymethyl methacrylate (PMMA) | Product colour: Grey | Protection features: Water repellent | Compatible memory cards: MicroSD (TransFlash) | Internal storage capacity: 256 | Maximum memory card size: 1000 | RAM capacity: 8 | Display diagonal: 6.49 | Display glass type: Corning Glass | Display resolution: 2400 x 1080 | Gorilla Glass version: Gorilla Glass 3 | Maximum refresh rate: 120 | Native aspect ratio: 20:9 | Panel type: LCD | Pixel density: 405 | Rounded display corners: Yes | Screen shape: Flat | Screen to body ratio: 86 | Touch response rate: 240 | Processor architecture: ARM Cortex-A78+Cortex-A55 | Processor cores: 8 | Processor family: MediaTek Dimensity | Processor frequency: 2.5 | Processor model: 7025 | Auto focus: Yes | Camera High Dynamic Range (HDR) mode: Yes | Digital zoom: 8 | Face detection: Yes | Flash type: LED | Front camera aperture number: 2.4 | Front camera pixel size: 1 | Front camera resolution (numeric): 16 | Front camera type: Single camera | Image stabilizer: Yes | Image stabilizer type: Optical Image Stabilization (OIS) | Macro photography: Yes | Maximum frame rate: 60 | Night mode: Yes | Panorama: Yes | Portrait mode: Yes | Rear camera aperture number: 1.8 | Rear camera flash: Yes | Rear camera pixel size (Quad Pixel technology): 1.22 | Rear camera resolution (numeric): 50 | Rear camera type: Dual camera | Resolution at capture speed: 1920x1080@30fps/1920x1080@60fps | Second rear camera aperture number: 2.2 | Second rear camera field of view (FOV) angle: 118 | Second rear camera pixel size: 1.12 | Second rear camera resolution (numeric): 8 | Self-timer: Yes | Slow motion mode: Yes | Smile detection: Yes | Time lapse mode: Yes | Video capture resolution (max): 1920 x 1080 | Video stabilizer: Yes | 2G standards: GSM | 3G standards: WCDMA | 4G standard: LTE | 5G standard: NR | Bluetooth: Yes | Bluetooth version: 5.3 | Mobile network generation: 5G | Near Field Communication (NFC): Yes | SIM card capability: Dual SIM | SIM card

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type: NanoSIM + eSIM | Wi-Fi: Yes | Wi-Fi standards: 802.11a/802.11b/802.11g/Wi-Fi 4 (802.11n)/Wi-Fi 5 (802.11ac) | Subscription type: No subscription | Headphone connectivity: 3.5 mm | USB connector type: USB Type-C | USB port: Yes | USB version: 2.0 | Assisted GPS (A-GPS): Yes | BeiDou: Yes | Electronic compass: Yes | Galileo: Yes | GLONASS: Yes | GPS (satellite): Yes | LTE Positioning Protocol (LPP): Yes | Position location: Yes | Quasi-Zenith Satellite System (QZSS): Yes | Face recognition: Yes | Fast charging: Yes | Fast charging technology: TurboPower | Fingerprint reader: Yes | Audio system: Dolby Atmos | FM radio: Yes | Number of microphones: 2 | Speakers: stereo | Operating system installed: Android 14 | Platform: Android | Virtual assistant: Google Assistant | Battery capacity: 5000 | Accelerometer: Yes | Ambient light sensor: Yes | Battery endurance in cycles: 800 | Battery endurance per cycle: 3124 | Energy efficiency class: B | Energy efficiency scale: A to G | Gyroscope: Yes | International Protection (IP) code: IP54 | Proximity sensor: Yes | Repairability class: B | Repairability index: 3.9 | Repeated free fall reliability class: B | USB Power Delivery (USB PD): Yes | USB Type-C charging port: Yes | USB Type-C required charging power (max): 33 | USB Type-C required charging power (min): 5 | Depth: 8.09 | Height: 161.56 | Weight: 179 | Width: 73.82 | AC adapter included: No | Cables included: USB Type-C | Headset included: No | Protective case: Yes | Screen protector: No | SIM card ejector pin: Yes | Data Sheet (Link): <https://eprel.ec.europa.eu/api/product/2264839/fiches?language=EN> | Energy efficiency class: B | EPREL Registration Number: 2264839 | EPREL Version Number: 2 | Model name: moto g55 5G | Unit Calculated Volume: 0.0004769 | Product Net Weight: 0.179 | Unit Calculated Weight: 0.32

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