



UNLEASH GAME-CHANGING
PERFORMANCE.
FIND YOUR EDGE.



**Industry-leading
Snapdragon® 8 performance**

Experience the fastest, most powerful mobile platform.¹

**Instant all-pixel focus
and HDR10+ recording**

Get 32x more focusing pixels for faster, more accurate low light performance, plus HDR10+ recording for over a billion shades of color.

**High-res 50 MP ultra-wide
and 60 MP selfie cameras**

Capture amazing detail in both normal and low light using Quad Pixel technology.

**Ultra-smooth 144 Hz display
and Dolby Atmos® audio**

Enjoy a 6.7" OLED display with HDR10+ for a billion shades of color and listen with stereo speakers.

**68W—the fastest
TurboPower™ charging**

Experience amazing battery life and wireless charging, plus charge over 50 % in 15 minutes² with TurboPower 68W.

**Unleash your phone
with Ready For**

Connect wirelessly to a TV to play mobile games, make video calls, and use your phone's apps on a big screen.³



PRODUCT

Manufacturer number

Cosmos Blue: PASS0013SE

Stardust White: PASS0014SE

EAN number

Cosmos Blue: 0840023224812

Stardust White: 0840023224829

PERFORMANCE

CPU

Snapdragon® 8
Gen 1 Mobile Platform

Operating system

Android™ 12

Memory

12 GB

Storage

256 GB built-in⁵

BATTERY

Size

4800 mAh

Charger

68W TurboPower™ charging

15W wireless charging

5W wireless power sharing

Battery life

35.4 hours⁶

DISPLAY

Size

6.7" display

Resolution

FHD+ (2400 × 1080)

Refresh Rate

144 Hz

Display Certification

HDR10+

Display Technology

OLED

Aspect ratio

20:9

Screen-to-body ratio

Active Area-Touch Panel

(AA-TP): 88.5%

DESIGN

Dimensions/Weight

163 x 75.9 x 8.79 mm

196 g

Water protection

Water-repellent design⁷

Colors

Cosmos Blue
and Stardust White

CAMERAS

Main Rear Camera

50 MP, 1/1.5" optical format,
f/1.8 aperture, 1.0 µm pixel size |
Quad Pixel Technology for
2.0 µm, Omni-directional PDAF,
Optical Image Stabilization

Camera 2

50MP Ultra-wide angle
(114-degree FOV), Macro Vision
f/2.2 aperture, 0.64 µm pixel
size | Quad Pixel Technology for
1.28µm

Camera 3

2 MP Depth camera, f/2.4
aperture, 1.75 µm pixel size

Front camera

60 MP f/2.2 aperture
0.6 µm pixel size | Quad Pixel
Technology for 1.2µm

AUDIO

Speakers

Dual stereo speakers,
Tuning by Dolby Atmos®

Ports

Type-C port
(USB 3.1 compatible)

DisplayPort 1.4

Microphones

3 Microphones

CONNECTIVITY

Wi-Fi

Wi-Fi 802.11 a/b/g/n/ac/ax |
2.4 GHz | 5 GHz | 6 GHz |
Wi-Fi 6E | Wi-Fi hotspot

Bluetooth

Bluetooth® 5.2

OTHER

In-Box accessories

motorola edge 30 pro,
TurboPower™ 68W charger, USB
Type-C cable, guides, SIM tool,
protective case

EXPERIENCE

My UX

Personalize

Styles, Wallpapers, Layout

Display

Peek Display, Attentive Display

Gestures

Power Touch, Quick capture,
Fast flashlight, Three-finger
screenshot, Pick up to silence,
Screenshot toolkit, Media
controls

Play

Gametime

Security

Side-mounted fingerprint
reader, Face unlock,
ThinkShield for mobile

Certain features, services and applications are network dependent and may not be available in all areas; additional terms, conditions and/or charges may apply. Contact your service provider for details. Use of this device is subject to the terms of your wireless service plan. This product meets applicable Radio Frequency Emission Exposure Guidelines. Accessories individually labeled. MOTOROLA, the Stylized M Logo, MOTO and the MOTO family of marks are trademarks of Motorola Trademark Holdings, LLC. All other trademarks are the property of their respective owners. © 2021 Motorola Mobility LLC. Motorola edge 30 pro is designed and manufactured by/for Motorola Mobility LLC, a wholly owned subsidiary of Lenovo.

1. Based on the combination of published AnTuTu rankings and an internal combined edge 30 pro score of 1,025,357. Results may vary depending on temperature and settings.

2. 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 usage 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 usage patterns.

3. Ready For wireless connection is supported with TVs that support Android smartphone screen mirroring (Miracast) only.

4. Sold separately.

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

6. All battery life claims are approximate and 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 and depends on many factors including signal strength, network and device settings, temperature, battery condition, and usage patterns.

7. Water-repellent design creates a barrier to help protect against moderate exposure to water, such as accidental spills, splashes or light rain. Not designed to be submerged in water, or exposed to pressurized water, or other liquids; may diminish over time. Not waterproof.