

**Google Pixel 11
16 cm (6.3) Dual
SIM Android 17
5G USB Type-C
12 GB 256 GB
4985 mAh Black**



Model: TKOGOGSZA0086

Manufacturer: GOOGLE

EAN: 840353955882

Product Code: 1308437

R20,628

Slow motion rate: 240 FPS | Wi-Fi standards: 802.11g | Wi-Fi standards: 802.11b | Panel type: OLED | Wi-Fi standards: Wi-Fi 4 (802.11n) | GLONASS: Yes | Wi-Fi standards: 802.11a | Wi-Fi standards: Wi-Fi 6 (802.11ax) | Weight: 197 g | Wi-Fi standards: Wi-Fi 5 (802.11ac) | Wi-Fi standards: Wi-Fi 6E (802.11ax) | Depth: 8.6 mm | Fingerprint reader: Yes | Maximum frame rate: 60 fps | Cables included: USB Type-C to USB Type-C | Battery capacity: 4985 mAh | Bluetooth: Yes | Display diagonal: 16 cm (6.3") | Energy efficiency class: B | RAM capacity: 12 GB | Video formats supported: VP9 | Product colour: Black | GPS (satellite): Yes | AC adapter included: No | Number of microphones: 3 | Video formats supported: H.264 | Video formats supported: AV1 | Video formats supported: AVC | Display resolution: 1080 x 2424 pixels | Operating system installed: Android 17 | Optical zoom: 10x | Video formats supported: HEVC/H.265 | Ambient light sensor: Yes | Platform: Android | Processor family: Google | Accelerometer: Yes | Bluetooth version: 6.0 | Height: 152.8 mm | International

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Protection (IP) code: IP68 | Near Field Communication (NFC): Yes | Top Wi-Fi standard: Wi-Fi 6E (802.11ax) | Display number of colours: 16 million colours | Proximity sensor: Yes | Colour depth: 24 bit | Contrast ratio (typical): 2000000:1 | Width: 72 mm | USB connector type: USB Type-C | Video recording modes: 1080p | Internal storage capacity: 256 GB | Battery endurance in cycles: 1000 | Repairability class: B | Repeated free fall reliability class: A | Battery endurance per cycle: 2930 min | Third rear camera aperture number: 3.1 | Fingerprint resistant: Yes | Colour name: Obsidian | USB Type-C required charging power (min): 7.5 W | SIM card type: NanoSIM + eSIM | Energy efficiency scale: A to G | 5G bands supported: 850 | 5G bands supported: 1900 | Quasi-Zenith Satellite System (QZSS): Yes | USB Type-C charging port: Yes | Display glass type: Gorilla Glass | Mobile network generation: 5G | SIM card ejector pin: Yes | USB Type-C required charging power (max): 30 W | Barometer: Yes | High Dynamic Range (HDR) supported: Yes | Front camera resolution (numeric): 10.5 MP | Third rear camera resolution (numeric): 10.8 MP | Front camera aperture number: 2.2 | USB Power Delivery (USB PD): Yes | Rear camera field of view (FOV) angle: 85° | Second rear camera aperture number: 2.2 | Rear camera flash: Yes | Rear camera resolution (numeric): 48 MP | BeiDou: Yes | Rear camera sensor size: 1/1.56" | Position location: Yes | Front camera field of view (FOV) angle: 95° | Second rear camera resolution (numeric): 13 MP | Rear camera aperture number: 1.7 | Front camera type: Single camera | Second rear camera field of view (FOV) angle: 120° | Galileo: Yes | NavIC: Yes | Magnetic sensor: Yes | 5G bands supported: 900 | 5G bands supported: 1800 | Fast charging: Yes | Macro photography: Yes | Maximum display brightness (HDR): 2000 cd/m² | Speakers: stereo | Rear camera type: Triple camera | Gorilla Glass version: Gorilla Glass Victus 2 | Face recognition: Yes | Third rear camera sensor size: 1/3.2" | Second rear camera sensor size: 1/3.1" | 5G standard: Sub6 | SIM card capability: Dual SIM | Emergency SOS (satellite): Yes | Pixel density: 422 ppi | Third rear camera field of view (FOV) angle: 23° | Slow motion mode: Yes | Touch response rate: 120 Hz | Flicker sensor: Yes

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950