



DURA SPORT
5G
RUGGED RELIABILITY

WORK HARD. *PLAY HARDER.*

1 RUGGED DESIGN

Engineered, tested, and reinforced to withstand drops (up to 5 feet on concrete), dirt, and the elements. Waterproof design makes it easy to clean and sanitize.

2 RELIABLE EXPERIENCE

The large display provides clear viewing in and outdoors, and can be used with wet hands or while wearing gloves. An easily accessible programmable button can be used for PTT communication or to quickly access frequently used apps or functions. Works through the day with a powerful, 4,500mAh battery.

3 SOLID PERFORMANCE

Blazing fast, reliable 5G Ultra Wideband enables you to transfer files quickly, enjoy low-latency, and receive advanced real-time location updates, even in metropolitan and rural areas. And with Enterprise Grade Wi-Fi, experience fast, seamless roaming between access points.

4 FIELD PRODUCTIVITY

Capture images and video using the 48MP main or the 16MP ultra Wide-Angle camera lens – ideal for use as a body-worn camera. Seamlessly collect data real-time in the field and share immediately via blazing fast 5G.

5 BUSINESS-READY

DuraSport 5G offers enhanced security features incorporating Biometric Authentication via facial recognition or fingerprint sensor and is Android Enterprise Recommended certified for one-touch deployment as well as assured timely security updates. Kyocera offers additional services to our business customers who need assistance with kitting, device lock-down, deployment and more.

Kyocera's DuraSport 5G UW – Tough enough to take anywhere.



Programmable PTT Key

One-touch communication or easy access to frequently used apps and functions

SIM/microSDXC Tray

Supports up to 1TB microSDXC card

Corner Bumpers

Extra impact protection where it's needed

DURA SPORT

5G

RUGGED RELIABILITY

Scratch and Shatter-Resistant Glass

With Glove and Wet Touchscreen Operation

8MP Front Camera with Facial ID

Dragontrail™ Glass

Protects the camera against scratches and impacts

Dual Rear Cameras

Capture everything in almost any condition including low light and under water

Qi Wireless Charging

4,500mAh Li-Po Battery

More than a day of use

USB/Charging Port

Power Delivery (PD) 3.0 / Quick Charge 4.0-compatible

Fingerprint Sensor

Keep your phone and data secure



RUGGED, FUNCTIONAL DESIGN

- Side Button with Push to Talk¹ (PTT/PTT+) Capability, can be programmed for quick access to frequently used apps/features
- IPx Rating: IP6x, IPx5, IPx8, dust and waterproof, fully submersible in fresh water (6.5' (2m) for up to 30 minutes)². Easily clean and disinfect³.
- Rugged MIL-STD-810H tested for protection against blowing dust and sand, vibration, transit drop (5' onto concrete)⁴, functional shock, salt fog, solar radiation, humidity, temperature extremes, thermal shock, high altitude, icing and freezing rain
- Glove and wet touchscreen capability
- Corner Bumpers and Easy-Grip Texture
- Dragontrail Glass on Camera Lens
- 2-Year Standard Manufacturer's Warranty⁵

BATTERY/CHARGING

- 4,500mAh Non-Removable Lithium Polymer (Li-Po) Battery
- Power Delivery (PD) 3.0 / Quick Charge 4.0 Compatible for Fast Power via USB-C (27W)⁶
- Qi Wireless Charging (8.1W)
- Standby Time – up to 336 hours⁷
- Usage Time (5G-mmW): Up to 17.75 hours⁸
- Usage Time (5G-sub6): Up to 26.3 hours⁸
- Battery Care Mode for Extended Battery Life
- For fastest charging times, use optional Adaptive Fast Charging AC adaptor (sold separately)⁶

DISPLAY

- IPS LCD Capacitive Touchscreen, 16M colors, 500 Nits
- 6.1in, 89.84cm² (~82.6% screen-to-body-ratio)
- FHD (2400 x 1080), 20:9 Ratio (~443 ppi density), 60Hz
- Scratch and Shatter-Resistant Glass
- Glove and Wet Touchscreen Operation⁹

DIMENSIONS/WEIGHT

- 6.09 x 2.78 x 0.39 inches (154.7 x 70.7 x 9.9 mm)
- 6.52 ounces (185 grams)

SIM TYPE

- Single 4FF Nano SIM + microSDXC™ Slot

OPERATING SYSTEM

- Android™ 11
- Android Enterprise Recommended

PROCESSOR

- Qualcomm® Snapdragon™ 480 5G NR (SM4350 (8nm))
- Octa-core (2xGold@2.0GHz + 6xSilver@1.8GHz)
- GPU: Adreno 619

RADIOS

- **5G NR:** FR1 – n2, n5, n48, n66, n77; FR2 – n260, n261
- **LTE:** B1, B2, B3, B4, B5, B7, B12, B13, B48, B66
- **CA Combinations:** DL: Up to 4CC (licensed only)
- **GSM:** B2, B3, B5, B8
- **UMTS Bands:** B1, B2, B5, B8

WI-FI

- 802.11a/b/g/n/ac/e/i/k/r/v, 2.4GHz and 5GHz
- 802.11mc for Precise Indoor Location
- 802.1x for network authentication
- Miracast, Wi-Fi Direct and Hotspot (up to 10 connections)

SENSORS

- Accelerometer, Ambient Light, Barometer, Compass, Fingerprint (rear), Gyroscope, Proximity, Facial Recognition

CONNECTIVITY

- Bluetooth 5.1 LE
- NFC, High-Speed USB 3.1 Type-C
- GPS (L1+L5 Dual Band), GLONASS and Galileo
- ANT+ Compatible

MEMORY

- 4GB RAM (LPDDR4x) / 64GB ROM (UFSv2.2)
- microSDXC™ card up to 1TB

SECURITY

- Biometric Authentication: Facial Recognition and Fingerprint Sensor (rear)
- Android Enterprise Recommended
- FIPS 140-2 Compliant Cryptographic Module

CAMERAS

- 48MP Main (4C 12MP), PDAF/ contrast, f/1.8, 25.36mm, 78.5°, 0.8µm
- 16MP Ultra Wide-Angle: FF, f/2.2, 16.51mm, 117°, 1.0µm
- LED flash
- Front: 8MP, FF, f/2.0, 23.48mm, 84.3°, 1.12µm
- Underwater Photo-/Video-Capable
- 4-Cell Pixel Binning + Super Night Vision
- Multi Camera (Interview) Mode
- Action Overlay

AUDIO

- Front-Facing Earpiece/Loudspeaker (96dB)
- Dual-Mic Noise Cancellation
- AAC / AAC+ / eAAC+ / xHE-AAC / AAC ELD / AMR-NB / AMR-WB / FLAC / MIDI / MP3 / Opus / PCM / WAVE / Vorbis

MEDIA

- Video: Full HD Video-Enabled 1080p up to 60fps
- Images: JPEG, GIF, PNG, BMP, WebP, HEIF



AUDIO



CARRY SOLUTIONS



CHARGING



KYOCERA OEM PARTS



SCANNERS



SCREEN PROTECTORS



SPECIALTY



MOUNTS

Visit <https://solutions.kyoceramobile.com> for more information.

1. Application required. Additional fees may apply.
2. Certified IP68 waterproof at 6.5 ft for up to 30 minutes. Before immersing your phone in water, make sure SIM/SD card slot is properly sealed. Avoid using your phone in salt water. Always rinse your phone in fresh water after it has been submerged.
3. Use mild soap, disinfectant wipes, or alcohol (70%).

4. Up to 5 feet on concrete. Compliant with a military standards test (MIL-STD-810H Method 516.6, Procedure IV "Transit Drop"). Device may not perform as tested in all conditions. Test performed in controlled environment. Do not attempt.
5. See product warranty for details, limitations, and exclusions.
6. The included AC Adapter only supports Quick Charge 2.0. For the fastest charging times, use the optional Adaptive Fast Charging AC Adapter (sold separately, model: SCP-53ADT, part#: 5AAXAD080ULA).

7. Standby and usage performance may vary based on user settings, feature use, and network conditions.
8. Based on Verizon's 5G mmW test protocol.
9. Recognizes touch input while wearing gloves. The material, texture, and thickness of the glove as well as how it fits your hand will impact performance. Individual results may vary. Glove Touch Mode default is set to "off" and must be turned "on" through settings.

