



*Purpose-built for durability and engineered with the high-quality for which Kyocera is known, DuraSlate Wi-Fi tablet is ideal for demanding environments.*

## EASY TO USE BUILT TO LAST

### 1 DURABLE DESIGN

Durability that's integrated, not added, DuraSlate is tested to withstand drops<sup>1</sup>, sand, dust, water<sup>2</sup>, extreme temperatures, and for use in harsh environments.

### 2 RELIABLE EXPERIENCE

A long-lasting 7,000mAh battery<sup>3</sup> for a day's worth of tracking inventory, conducting safety inspections, or watching movies. Waterproof capability makes it easy to clean and sanitize<sup>4</sup>. The Dragontrail™ Pro scratch- and shatter-resistant screen supports use with gloved or wet hands<sup>5</sup>.

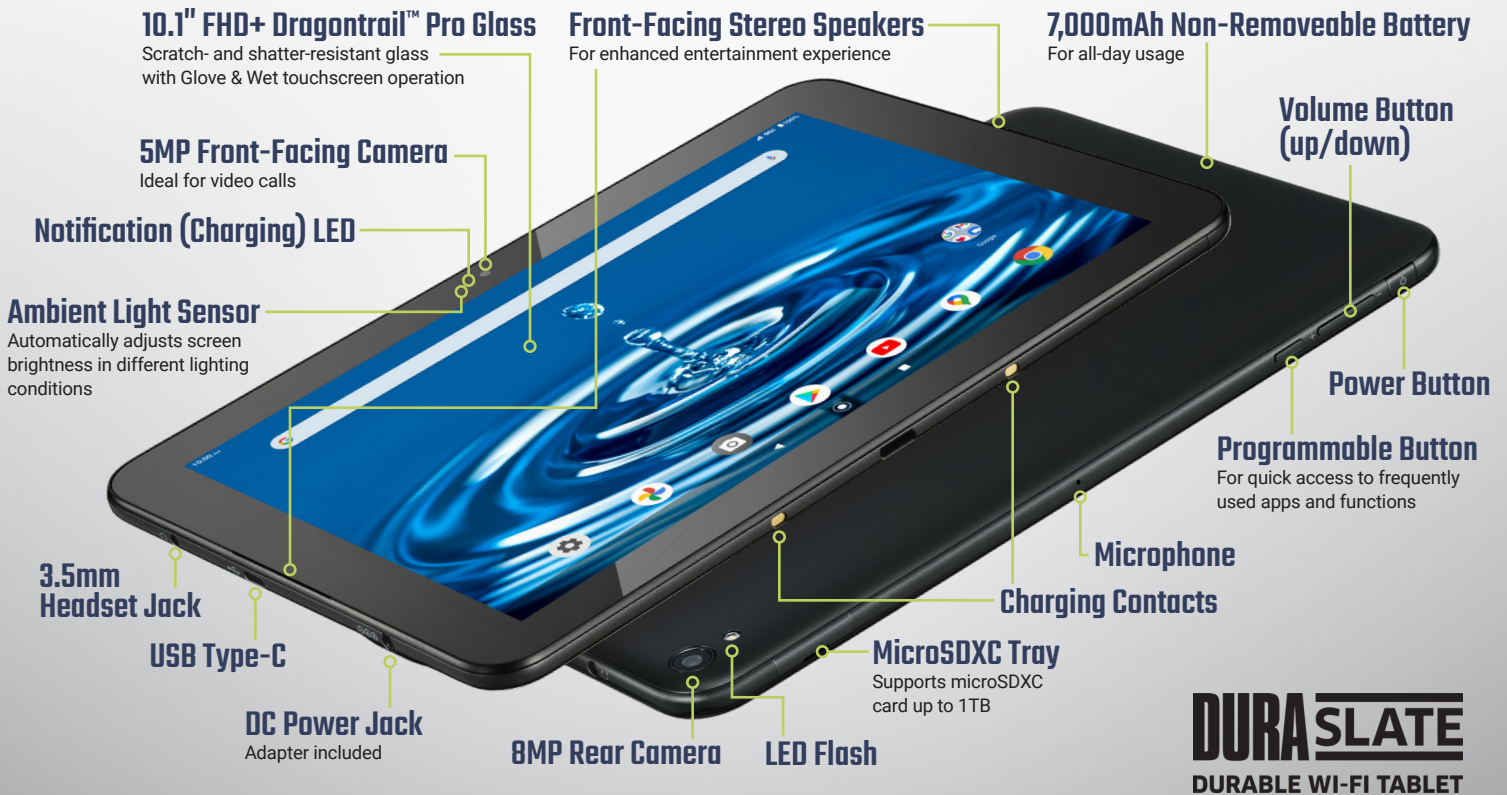
### 3 SOLID PERFORMANCE

The large, FHD+ display features an ambient light sensor to adjust the screen brightness to accommodate easy viewing both indoors and out, while the programmable side button provides quick access to frequently used or critical applications. The 3.5mm headset jack provides hardwired accessory options for clear communication, and the stereo speakers are perfect for entertainment on-the-go.

### 4 BUSINESS-READY FEATURES

Enterprise Grade Wi-Fi provides fast roaming between Wi-Fi access points, QoS, WPA3-based encryption for extra security, and protected authentication for secure network access. Android Enterprise Recommended, DuraSlate can be seamlessly deployed to the workforce and receive regular security updates. Kyocera's Business Select Program is an optional support solution offered for device provisioning throughout the product lifecycle.





**DURA SLATE**  
DURABLE WI-FI TABLET

#### DURABLE DESIGN

- Drop tested 2.5' (75cm) on concrete<sup>1</sup>
- Dragontrail™ Pro scratch and shatter-resistant glass
- IPX5/IPX8 waterproof<sup>2</sup> and IP6X dustproof
- 1-Year Manufacturer's Warranty

#### BATTERY/CHARGING

- 7,000mAh Non-Removable Lithium Ion (Li-Ion) Battery
- DC Power Jack (Max. Input: 5.4V/8.1W AC Adapter (included))
- Type-C USB Power Delivery 2.0 (PD 2.0) 5.0V/9W, 9.0V/16.2W, 12.0V/14.4W (Optional SCP-49ADT)
- Charging Contacts
- Approximate Charging Times (0%-100%):  
- DC Power Jack/Charging Contacts: 320 minutes  
- USB PD 2.0: 190 minutes
- Video Streaming via Wi-Fi – Approximately 9 hours<sup>3</sup>
- Battery Care Mode for prolonged battery life

#### DISPLAY

- 10.1" WUXGA (1920 x 1200) with Dragontrail™ Pro Glass
- 16:10 Aspect Ratio (~225 ppi density), 60Hz
- IPS LCD Capacitive Touchscreen, 16M colors, 400 Nits
- Glove & Wet Touchscreen Operation<sup>5</sup>

#### DIMENSIONS/WEIGHT

- 10.2 x 6.6 x 0.34 in (259 x 168 x 8.6 mm)
- 17.2 oz (488 g)

#### OPERATING SYSTEM

- Android™ 12

#### PROCESSOR

- Mediatek Helio P35 MT6765
- Octa-core ARM Cortex-A53 (4x2.3GHz + 4x1.8GHz)

#### GPU

- PowerVR GE8320 @680 MHz

#### CONNECTIVITY<sup>6</sup>

- Wi-Fi 802.11 a/b/g/n/ac/d/e/i/k/r/v 2.4GHz & 5GHz (does not support channels 149-165)
- Miracast, Chromecast, Wi-Fi Direct
- Bluetooth 5.1
- Bluetooth Profiles: A2DP, AVRCP, HID, HOGP, HSP, OPP, PAN-U, PBAP, SPP
- Bluetooth Audio Codecs: SBC, AAC, aptX, LDAC
- High-Speed USB 2.0 Type-C

#### SENSORS

- Accelerometer, Ambient Light, Magnetometer, Gravity, Gyroscope
- GPS, GLONASS, BeiDou, Galileo, QZSS

#### MEMORY

- 3GB RAM (LPDDR4x) / 32GB ROM (UFSv2.2)
- microSD/microSDHC/microSDXC™ card up to 1TB<sup>7</sup>

#### CAMERAS

- Rear: 8MP, Contrast Auto-Focus, f/2.4, 75.2°, 1.12µm
- Front: 5MP, Fixed-Focus, f/2.4, 81.08°, 1.12µm
- Rear LED Flash

#### AUDIO

- Front-Facing Stereo Speakers
- AAC, AMR-NB, AMR-WB, FLAC, MP3, OPUS, PCM, MIDI, WAV, VORBIS
- 3.5mm, 4-pole Headset Jack

#### VIDEO

- Recording: 1080P @ 30 fps H.264 with Image Stabilization
- Playback: H.263, H.264 AVC, H.265 HEVC, MPEG-4 SP, VP8, VP9



AUDIO



CASES



MOUNTS



SCREENS

Visit <https://solutions.kyoceramobile.com> to view and purchase accessories for your Kyocera device.

1. Device may not perform as tested in all conditions. Test performed in a controlled environment. Do not attempt.  
2. IPX8 at a depth of 5' (1.5 m) for up to 30 minutes. Make sure to close the microSD card slot cover securely.  
3. Battery performance may vary based on user settings, feature use, and use conditions.

4. Use mild soap, disinfectant wipes, or alcohol (70%).  
5. 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.

6. 802.11k/r/v core features for enterprise roaming are supported.  
7. Memory cards sold separately.