



PRO 8475

Connecting your workforce and business everywhere.

This future-proof, ruggedised and versatile tablet helps you improve workflow efficiency, customer service and productivity with Google Services.

BENEFITS



IMPROVE CUSTOMER SERVICE

- Download apps from the Google Play Store to manage a more effective mobile workforce.
- · Connect your field data with back office systems for more accurate ETAs and better visibility.



BOOST PRODUCTIVITY

- Highly ruggedised design is ready for use under all conditions.
- Reduce time spent on administration with automated logging of working time and mileage.
- Send instructions straight to drivers and plan easier with Webfleet Order Optimisation¹.



INCREASE DRIVER SAFETY AND EFFICIENCY

- Active driving behaviour feedback enables more fuel-efficient and safer driving.
- Drivers spend less time on the road and more time with customers with professional navigation.
- Drivers receive push notifications from business apps via Google Services.



CUSTOMIZED IT TO SUIT YOUR NEEDS

- Access ready-built apps from accredited partners in the Webfleet Solutions App Center.
- Customize with MDM², user rights, Android apps and a full suite of SDKs.

FEATURES



ANDROID 9 WITH GOOGLE SERVICES

- Access standard Google apps and third-party apps in the Google Play Store.
- Improve efficiency with push notifications and security with Play Protect.



BEST-IN-CLASS (TRUCK) NAVIGATION

- Professional TomTom navigation provides the fastest routes and accurate ETAs.
- Large vehicle-specific routing³ helps keep your drivers on the most suitable roads.



VERSATILE CRADLE

- The compact yet powerful cradle holds the device securely.
- Multiple connection ports support extended uses.



REAR-VIEW CAMERA SUPPORT

 Dedicated video input allows you to connect a rear-view camera⁴ for safer, more convenient driving.



DIGITIZED WORKFLOW

 Order management, active driver feedback, automated working times, mileage registration and more.



CUSTOMIZATION AND CONTROL

- Build apps to manage processes like vehicle checks and electronic proof of delivery with fit-for-pupose SDKs.
- Manage the device with remote updates and fast deployment of content.















VIBRATION-PROOF

DUST-PROTECTED

WATER-PROTECTED









Android™ 9 + Google Services (GMS)

Screen: 7" multi-touch IPS, 630 nits, Anti-reflective finish, 1024 × 600, Glove support

CPU: Qualcomm® Snapdragon™ Octacore 1.8 GHz, 64-bit

GPU: Qualcomm® Adreno™ 506

Connectivity: LTE (Cat. 6), Lockable microSIM card slot

GPS (incl. AGPS) + GLONASS

Wi-Fi* 802.11a/b/g/n/ac, 2.4 GHz and 5 GHz, Wi-Fi Direct, MU-MIMO

Bluetooth® 4.2 Low-Energy

Storage: 32 GB ROM / 2 GB RAM

Memory cards: microSDHC/XC, up to 128 GB

Camera: 8 MP with flash

Sensors: Gyroscope, E-Compass, Accelerometer, Ambient light, Temperature

Storage temperature: $-30^{\circ}\text{C}/-22^{\circ}\text{F}$ to $70^{\circ}\text{C}/158^{\circ}\text{F}$

Operation temperature: -20°C/-4°F to 60°C/140°F (with AC)

Battery: 4000 mAh, 10W charging

NFC: MiFare + Felica. RFID (HF): ISO 14443 A & B, ISO 15693

Ports (device): 18-pin connector, USB Type-C (incl. host)

Ports (cradle): 2 × 3.5mm (video + audio), USB host, USB Type-C, FLEET

Dimensions (device): 213.8 mm (L) × 133.4 mm (W) × 23.0 mm (H). Weight: 475 g

Dimensions (cradle): 74.4 mm (L) × 97.6 mm (W) × 43.0 mm (H). Weight: 170 g

- Webfleet Order Optimization requires additional feature subscription.
- ² MDM (Mobile Device Manager) helps you fully manage the device with remote updates and fast deployment of content.
- Available with the PRO 8475 TRUCK version.
- 4. Rear-view camera compatibility is subject to camera models.

