## Rugged Smartphone for Class I, Division 2 Hazardous Areas





Ex-Cover Pro D2





#### Ex-Cover Pro D2

### **Built tough for hard work – Enabling field workers**





#### Work Anywhere. Without Sacrifice.

Built to stand up to challenges the real world dishes out without sacrificing on experience. The Ex-Cover Pro D2 withstood all 21 of the MIL-STD-810G tests in addition to withstanding repeated 1.5M drop tests.

Plus, these rugged smartphones have an IP68 rating giving them resistance to dust, dirt, sand, and water.



#### Edge-to-Edge Screen. Limitless Possibilities.

The Ex-Cover Pro D2 is a rugged yet sophisticated smartphone. It boasts a 6.3" edge-to-edge display featuring Gorilla Glass 5 to deliver high-quality images with a durable smartphone screen.



#### **Keep Your Gloves On**

The gloves don't have to come off. Get more done with Enhanced Touch capabilities for use with gloves and in wet conditions.



#### **Cutting-Edge Mobile in the Field**

Providing an easy-to-use and familiar operating system, the Ex-Cover Pro D2 rugged phone features Android™10 and Samsung One UI 2.0 to reduce the learning curve and increase adoption.

#### **High Security Standards, Complete Protection**

The EX-Cover Pro D2<sup>3</sup> elevates the capability of every team member by enabling them to perform multiple tasks all on one device, no matter where your job takes you.



<sup>&</sup>lt;sup>3</sup> Ex-Cover Pro D2 US (USA Version) Ex-Cover Pro D2 CN (Canadian Version)

# Your automation, our passion.

#### **Explosion Protection**

- Intrinsic Safety Barriers
- Signal Conditioners
- FieldConnex® Fieldbus Infrastructure
- Remote I/O Systems
- Electrical Explosion Protection Equipment
- Purge and Pressurization Systems
- HMI Systems
- Mobile Computing and Communications
- HART Interface Solutions
- Surge Protection
- Wireless Solutions
- Level Measurement

#### **Industrial Sensors**

- Proximity Sensors
- Photoelectric Sensors
- Industrial Vision
- Ultrasonic Sensors
- Rotary Encoders
- Positioning Systems
- Inclination and Acceleration Sensors
- Vibration Sensors
- Industrial Ethernet
- AS-Interface
- IO-Link
- Identification Systems
- Displays and Signal Processing
- Connectivity

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