

**ZONE 2/22
CL I, II, III DIV 2****Push-To-Talk****Android™ 10****Zero-touch capable
MDM compatible****IS655.2**

The slim smartphone combines elegant and extremely robust design and is equipped with the latest technology, a fast processor and PTT button for uncomplicated team communication. The lightweight smartphone is Android Enterprise Recommended, zero-touch capable and MDM compatible.



i.safe MOBILE

< IS655.2 >

Kreski
Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl



ATEX approval: EX-Zone 2/22
Ⓜ II 3G Ex ic IIC T4 Gc IP54
Ⓜ II 3D Ex ic IIIB T135°C Dc IP54



IECEx approval: EX-Zone 2/22
Ex ic IIC T4 Gc IP54
Ex ic IIIB T135°C Dc IP54



NEC500 approval:
Class I, II, III Division 2
Groups A B C D F G T4 135°C

Further approvals: KCs (South Korea)

TECHNICAL FEATURES

| | |
|----------------------------|--|
| Operating system | Android™ 10 |
| Processor | Helio P22 (MT 6762V) |
| Memory | 3 GB RAM 32 GB internal memory microSD memory up to 128 GB |
| Frequencies | 2G GSM: B2/3/5/8 3G WCDMA: B1/5/8 4G LTE-FDD: B1/3/5/7/8/20/28A/28B 4G LTE-TDD: B38/40/41 (120M) |
| Dimensions | size: 152,5 x 75,4 x 12,58 mm weight: 203 g |
| Display | 5,5" HD+ 18:9 capacitive touchscreen 720 x 1440 pixels |
| Battery | 4200 mAh |
| Camera | 13 MP AF rear camera 8 MP FF front camera |
| Connections | WiFi 5 GHz: IEEE 802.11 b/g/n/ac with hotspot Bluetooth® 5 GPS, A-GPS, Glonass Near Field Communication |
| Types of protection | IP68 dust-/waterproof MIL-STD-810G usable from -10 °C to +60 °C |

FURTHER FEATURES



Push-To-Talk key
PTT ready (third party application required,
based on country specific approvals)



Freely programmable key



Dual nano-SIM



Amplified loudspeaker



Accelerometer, light, magnetic, proximity sensors

SET CONTENT

Smartphone with integrated battery, Micro USB Cable, Power Adapter universal, Display Protection Foil, Quick Start Manual and Safety Instructions

Please visit our website and you will find more detailed information, as well as an overview of compatible accessories.