



The set consisting of the thermal imaging camera IS-TC1A.1 and the industrial smartphone IS530.1 detects temperatures in the Ex-hazardous area from -40 °C to 330 °C in a matter of seconds. The thermal images and videos are processed and documented directly via the ISM interface of the IS530.1 smartphone.

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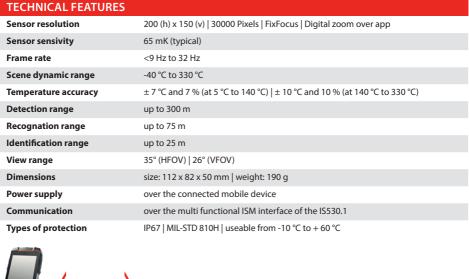
ATEX approval: Ex-Zone 1/21 li 2G Ex ib IIC T4 G li 2D Ex ib IIIC T135°C Db



IECEx approval: Ex-Zone 1/21 Ex ib IIC T4 G Ex ib IIIC T135°C Db



NEC500 approval applied for: Class I, II, III Division 1 Groups A B C D E F G T4





4,5" Gorilla Glass<sup>®</sup> 3. generation, resolution 854 x 480 pixels





3600 mAh battery, replaceable, 3,8 V, 13,68 Wh



Qualcomm Snapdragon SDM660 Octa-Core Kryo Gold-Quad cores 2,2 GHz Kryo Silver-Quad cores 1,8 GHz 4 GB RAM 64 GB internal memory

The complete description you will find on our homepage: www.isafe-mobile.com

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

connections