

IS-TH1MR.1 Trigger Handle Set ext-range 订货号 317620



- Reliable data capture and processing of 1D or 2D barcodes
- also for large distances up to 18 metres
- direct data transfer via ISM interface
- power supply via connected device, thus no battery required
- direct interface connection with device, no Bluetooth® required

<STEPREF A="AT_TitleWeb-shop" O="PV 2700892"



The mobile multifunctional set consisting of a Trigger Handle (hand-held barcode scanner) and the IS530.x industrial smartphone is a flexible duo for reliable data capture in hazardous areas. The HID-active, ready-to-use high-performance scanner captures any 1D or 2D barcodes at close range of up to 6 metres or distances up to 18 metres via the reliable Zebra OEM imager scan engines. The data is further processed directly via the IS530.x smartphone connected via the ISM interface.

技术数据

防爆

防爆版本	有
使用范围 (区)	1 2 21 22
使用范围 (Division)	Class I, Division 1 Class II, Division 1 Class III
适用范围	欧盟 (CE / ATEX) 全球 (IECEX) 美国 (NEC) 加拿大 (CEC) 巴西 (INMETRO) 日本 (JNIOSH) 南非 (SANS)
IECEX 认证	EPS 20.0075X
ATEX 认证	EPS 20 ATEX 1 203 X
NEC 认证	70220251
CEC 认证	70220251
INMETRO 认证	BRA 22.GE0005X
JNIOSH 认证	CML 21JPN2820X
SANS 认证	MTEEx-S/22.0367 X
IECEX 气体防爆	Ex ib op is IIC T4 Gb
IECEX 粉尘防爆	Ex ib op is IIIC T135°C Db
ATEX 气体防爆	Ex II 2G Ex ib op is IIC T4 Gb
ATEX 粉尘防爆	Ex II 2D Ex ib op is IIIC T135°C Db
NEC 气体防爆	Class I, Div 1, Groups A, B, C, D, T4

IS-TH1MR.1 Trigger Handle Set ext-range 订货号 317620

防爆

NEC 粉尘防爆	Class II, Div 1, Groups E, F, G, T135°C Class III, Div 1
CEC 气体防爆	Class I, Div 1, Groups A, B, C, D, T4
CEC 粉尘防爆	Class II, Div 1, Groups E, F, G, T135°C Class III, Div 1
INMETRO 气体防爆	Ex ib op is IIC T4 Gb
INMETRO 粉尘防爆	Ex ib op is IIIC T135°C Db
JNIOOSH 气体防爆	Ex ib op is IIC T4 Gb
JNIOOSH 粉尘防爆	Ex ib op is IIIC T135°C Db
SANS 气体防爆	Ex ib op is IIC T4 Gb
SANS 粉尘防爆	Ex ib op is IIIC T135°C Db

环境条件

环境温度	-20 – 60
------	----------

机械数据

箱体防护等级 (IP) 正面	IP68
箱体防护等级 (IP) 背面	IP68
壳体材料	塑料
宽度	90 mm
高度	202 mm
深度	125 mm
重量	1 kg
重量	2.2 lb

保留更改技术数据、尺寸、重量、结构和交付方式的权利。图片不具有法律约束力。