

## IS-TH1MR.1 Trigger Handle Set mid-range 订货号 317619



- Reliable data capture and processing of 1D or 2D barcodes
- 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 2700891"



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 (JNIOOSH) 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
JNIOOSH 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

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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
JNIO SH 气体防爆	Ex ib op is IIC T4 Gb
JNIO SH 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
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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。