FS/VS70 Smart Camera

Regulatory Guide



MN-004244-02FN-P

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Regulatory Information

This device is approved under Zebra Technologies Corporation.

This guide applies to the following model numbers:

• S70

All Zebra devices are designed to be compliant with the rules and regulations in the locations they are sold and will be labeled as required.

Local language translation / Tradução do idioma local / Übersetzung in die lokale Sprache / Raduccion de idioma local / Traduction en langue locale / Prijevod na lokalni jezik / Traduzione in lingua locale / 現地語の翻訳 / 현지 언어 번역 / Перевод на местный язык / 本地語言翻譯 / 本地语言翻译 / Yerel dil ceviri /Tłumaczenie na język lokalny: zebra.com/support

Any changes or modifications to Zebra equipment not expressly approved by Zebra could void the user's authority to operate the equipment.

Declared maximum operating temperature: 45°C

WARNING: This is a Class A ITE product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

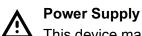
Regulatory Markings

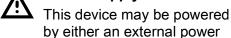
Regulatory markings subject to certification are applied to the device signifying the radio(s) is/are approved for use. Refer to the Declaration of Conformity (DoC) for details of other country markings. The DOC is available at: zebra.com/doc.

Health and Safety Recommendations

Ergonomic Recommendations

In order to avoid or minimize the potential risk of ergonomic injury, always follow good ergonomic workplace practices. Consult with your local Health and Safety Manager to ensure that you are adhering to your company's safety programs to prevent employee injury.





supply or Power over Ethernet (PoE) 802.3af or 802.3at power source. Ensure the applicable instructions are followed.



WARNING ELECTRICAL SHOCK: Use only a Zebra

approved, Certified ITE SELV power supply with appropriate electrical ratings. Use of alternative power supply will invalidate any approvals given to this unit and may be dangerous.

This device must be powered from a 802.3af or 802.3at compliant power source which meets local compliance requirements.

Connecting to a LAN Network

Please note that this device is not tested or authorized to be connected via ethernet cable to a Local Area Network (LAN) in outdoors conditions. It may only be connected to an indoor LAN.

C E Marking and European Economic Area (EEA)

Statement of Compliance

Zebra hereby declares that this device is in compliance with Directives 2014/30/EU, 2014/35/EU and 2011/65/EU.

The full text of the EU Declaration of Conformity is available at: zebra.com/doc.

EU Importer: Zebra Technologies B.V

Address: Mercurius 12, 8448 GX Heerenveen. Netherlands

Waste Electrical and Electronic Equipment (WEEE)

For EU Customers: For products at the end of their life, please refer to recycling/disposal advice at: zebra.com/weee.

United States and Canada Regulatory

Radio Frequency Interference Notices

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received including interference that may cause undesired operation.



NOTE: This equipment has been tested and found to comply with the limits for a Class A digital

device pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Radio Frequency Interference Requirements – Canada

Innovation, Science and Economic **Development Canada ICES-003 Compliance Label: CAN ICES-3** (A)/NMB-3(A)

日本

Class A ITE

この装置は、クラスA情報技術装 置です。この装置を家庭環境で使用 すると 電波妨害を引き起こすことがあり ます。この場合には使用者が適切な 対策を 講ずるよう要求されること があります。VCCI-A

Brasil

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

中国

通过访问以下网址可下载当地语言支 持的产品说明书 zebra.com/support

警告

此为 A 级产品,在生活环境中,该产 品可能会造成无线电干扰。在这种情 况下,可能需要用户对干扰采取切实 可行的措施。

如果配套使用外部电源适配器,请确 保其已通过 CCC 认证



产品中有害物质的名称及含量

	有害物质							
部件名称 (Parts)	铅 (P b)	汞 (H g)	镉 (C d)	六价铬Cr (VI))	多溴联苯(PBB)	多溴二苯醚(PBDE)		
金属部件 (Metal	Х	0	0	0	0	0		
电路模块 (Circuit	Х	0	0	0	0	0		
电缆及电缆 组件	0	0	0	0	0	0		
塑料和聚合 物部件	0	0	0	0	0	0		
光学和光学 组件	0	0	0	0	0	0		
打印头 (Print Heads)	0	0	0	0	0	0		
电池 (Batteries)	0	0	0	0	0	0		
外部电源 (Ext. Pwr Sply)	0	0	0	0	0	0		
本表格依据 O: 表表格依据 合: 表示运与 下。 X: 表示近约 求。(企 打 "×"自	有害物) 在 GB/ 有害物) 含量超; 全业可在	质在该 /T 265 质至少 出 GB/ 二此处,	部件所 72 规算 在该部 T 2657 根据实	有均质 定的限 件的某 72 版情况	量要求 一均质 的限量	以 材 建要		

Евразийский Таможенный Союз (ЕАС)

Данный продукт соответствует требованиям знака ЕАС.



臺灣 限用物質含有情況標示聲明書

設備名稱:條碼掃描器 Equipment name			型號 (型式) S70 Type designation (Type)						
	限用物質及其化學符號 Restricted substances and its chemical symbols								
單元 Unit	鉛 (P b)	汞 (H g)	鎘 (C d)	六價鉻(C + 6)	多溴聯苯(PBB)	多溴二苯醚(PB) DE)			
印刷電路板 及電子組件	-	0	0	0	0	0			
金屬零件	-	0	0	0	0	0			
電纜及電纜 組件	0	0	0	0	0	0			
塑料和聚合 物零件	0	0	0	0	0	0			
光學與光學 元件 —	0	0	0	0	0	0			
打印頭	0	0	0	0	0	0			
備考1. [*] 超出0.1 wt% [°] 及 [*] 超出0.01 wt% [°] 係指限用物質之百分比含量超出百分比含量 基準值。 備考2. [*] O [°] 係指該項限用物質之百分比含量 未超出百分比含量基準值。 備考3. [*] - [°] 係指該項限用物質為排除項目。									
Note 2: "O" in Note 2: "O" in the restricted sub percentage va Note 2: "O" in the restricted Note 3: The " substance coi	eding (that the stance alue of dicates substa refere - " indi).1 wt% e perce excee preser that th nce do nce va cates 1	6" and entage ds the nce com ne pero les not lue of that the	"excee refere ndition centag excee preser e restri	eding (nt of th nce e cont ed the nce. cted	0.01 ne			

TÜRK WEEE Uyumluluk Beyanı

EEE Yönetmeliğine Uygundur.

UK United Kingdom CA Statement of Compliance

Zebra hereby declares that this device is in compliance with Electromagnetic Compatibility Regulations 2016, the Electrical Equipment (Safety) Regulations 2016 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

The full text of the UK Declaration of Conformity is available at: zebra.com/doc.

UK Importer: Zebra Technologies Europe Limited Address: Dukes Meadow, Millboard Rd, Bourne End, Buckinghamshire, SL8 5XF

Warranty

For the complete Zebra hardware product warranty statement, go to: zebra.com\warranty

Service Information

Before you use the unit, it must be configured to operate in your facility's network and run your applications. If you have a problem running your unit or using your equipment, contact your facility's Technical or System Support. If there is a problem with the equipment, they will contact Zebra support at zebra.com\support. For the latest version of the guide go to: zebra.com\support.

Additional Information

For information on using the FS/VS Smart Camera Series, refer to the FS/VS Smart Camera Series product reference guide available at: zebra.com/support.