

Electrical

Separate Power Sources

Please ensure you review the power output of any device you connect to the IX90_CQA1103/IX90_CQA1103_EEA.
NOTE: The reference input power rating for IX90_CQA1103/IX90_CQA1103_EEA is 5V DC, 3A.

Location – Electrical Considerations

- WARNING!** These devices contain sensitive electronic components that can be permanently damaged if exposed to excessive shock, electrical interference or vibration.
- AVERTISSEMENT!** Ces appareils contiennent des composants électroniques sensibles qui peuvent être endommagés de façon permanente si elle est exposée à des chocs excessifs, des interférences électriques ou des vibrations.
- CAUTION:** Due to risk of electrical shock or device damage, do not use the device near water, including a bathtub, washbowl, kitchen sink or laundry tub, in a wet basement, or near a swimming pool. Also, avoid using this product during electrical storms. Avoid locations near electrical appliances or other devices that cause excessive voltage fluctuations or emit electrical noise (for example, air conditioners, neon signs, high-frequency or magnetic security devices or electric motors).
- ATTENTION:** Du fait d'un risque d'électrocution ou d'une détérioration du appareil, ne pas utiliser cet équipement près d'une source d'eau, par exemple près d'une baignoire, d'un lavabo, d'un évier de cuisine ou d'un bac de lavage, dans un sous-sol humide ou à proximité d'une piscine. De même, éviter d'utiliser ce produit lors des orages provoquant des coupures électriques. Éviter de placer le appareil à proximité d'appareils électriques ou autres unités pouvant entraîner des fluctuations de tension importantes ou des interférences électriques, tels que les climatiseurs, enseignes au néon, dispositifs de sécurité à haute fréquence ou équipements électriques.

Peripherals

Before connecting any peripheral device, turn off power to the device and check that the power cable connector is removed from the device's power port. Turn on power only after you are finished connecting the peripheral device(s). For complete information about peripheral installation and use, please refer to the user documentation supplied with those devices.

Equipment

Repairs

Do not, under any circumstances, attempt any service, adjustments, or repairs on this device. Instead, contact your local Verifone distributor or service provider for assistance. Failure to comply may void the product warranty.

Operating Temperature

The product is designed to work in maximum ambient temperature 0°C and 40°C.

Notice for WLAN

For CE WLAN: 5150-5250 MHz

This device is restricted for indoor usage in all member states when operating in the 5150-5250 MHz frequency range.

For UK WLAN: 5150-5250 MHz

This device is restricted for indoor usage in UK when operating in the 5150-5250 MHz frequency range.

This equipment may be operated in:										
AT	BE	BG	HR	CY	CZ	DK	EE	FI	FR	DE
EL	HU	IE	IT	LV	LT	LU	MT	NL	PL	PT
RO	SK	SI	ES	SE	UK (NI)	IS	LI	NO	CH	TR

Notice for Operating Frequency and Output Power

2.4G WLAN (b/g/n/ax): 2400-2483.5 MHz (EIRP dBm) <20

5G WLAN (a/n/ac/ax): 5180-5240 MHz (EIRP dBm) <20, 5745-5825 MHz (EIRP dBm) <14

BT-EDR/LE (EIRP dBm) <10

FCC Compliance

The following device has been tested and certified as compliant with the regulations and guidelines set forth in Part 15 of FCC Rules:
Applicant: Verifone, Inc.
Brand: Verifone
Model: IX90_CQA1103/IX90_CQA1103_EEA

Part 15 of FCC Rules

This device complies with the limits for a Class B digital device as specified in Part 15 of FCC Rules which provides reasonable protection against harmful interference in a residential installation. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
 - (2) This device must accept any interference received, including interference that may cause undesired operation.
- This equipment generates and uses radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. In the unlikely event that there is interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by doing any of the following measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications to this equipment not expressly approved by Verifone could void the user's authority to operate this equipment. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: The country code selection is for non-US models only and is not available to all the US models. Per FCC regulations, all Wi-Fi product markets in the US must be fixed to US operation channels only.

RF Exposure

USA

The product complies with the FCC portable RF exposure limit set forth for an uncontrolled environment and is safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user's body or set the device to lower output power if such function is available. The SAR limit set by the FCC is 1.6W/kg for body worn SAR. This device has been tested and meets the FCC RF exposure guidelines being positioned a minimum of 0 mm from the body. This device complies with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1992 and has been tested in accordance with the measurement methods and procedures specified in IEEE 1528-2013.

CE

This device complies with the Radio Equipment Directive (2014/53/EU) issued by the Commission of the European Community. A minimum separation distance of 0 mm must be maintained between the user's body and the device, including the antenna during extremely operation to comply with the RF exposure requirements in Europe. To comply with RF exposure requirements in Europe, third-party belt-clips, holsters or similar accessories used by this device should not contain any metallic components. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided.

UK

This device complies with the Radio Equipment Regulations 2017 SI 2017/1206 issued by the British Standards Institution. A minimum separation distance of 0 mm must be maintained between the user's body and the device, including the antenna during extremely operation to comply with the RF exposure requirements in UK. To comply with RF exposure requirements in UK, third-party belt-clips, holsters or similar accessories used by this device should not contain any metallic components. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided.

Recycling: DO NOT DISCARD!

UNIT MUST BE RECYCLED OR DISPOSED OF PROPERLY.
For proper disposal instructions, go to <http://recycle.verifone.com>

continued on rear cover

Recyclage: NE PAS JETER!

L'unité doit être recyclée ou mise au rebut dans les endroits prévus à cet effet.
Pour connaître les procédures de mise au rebut, consultez le site <http://recycle.verifone.com>

suite au verso

Please retain this sheet for future reference.

IX90_CQA1103/IX90_CQA1103_EEA Certifications and Regulations

Verifone Part Number: DOC900-011-EN-A, Revision A01



À conserver pour référence ultérieure.

IX90_CQA1103/IX90_CQA1103_EEA Declaration of Conformity



DECLARATION OF CONFORMITY

according to EN ISO/IEC 17050-1 and 17050-2

This declaration of conformity is issued under the sole responsibility of the authorised representative

Authorised representative's Name Verifone, Inc.
Authorised representative's Address Verifone, Inc.
1400 West Stanford Ranch Road
Suite 150 Rocklin, CA 95765

Declares, that the product

Product Name: Tablet PC
Model Number: IX90_CQA1103/IX90_CQA1103_EEA
Part Number: DPL002XX
Brand: Verifone
Product Options: All
SW Version: IX90_CQA1103-V1.0-220912
NB Company Name: MiCOM Labs Inc
NB Company Number: 2280
Certificate Number: LC-A2630-EU

Conforms to the following product specifications:

Regulatory Requirement	Standards
Safety:	IEC 62368-1:2018 EN IEC 62368-1:2020 + A11:2020
EMC:	EN 55032:2015 + A11:2020, Class B EN 55035:2017 + A11:2020 EN IEC 61000-3-2:2019 + A1:2021, Class A EN 61000-3-3:2013 + A2:2021
RF (Wi-Fi/BT):	EN 300 328 V2.2.2 EN 301 893 V2.1.1 EN 300 440 V2.2.1 EN 301 489-1 V2.2.3 Draft EN 301 489-3 V2.3.0 Draft EN 301 489-17 V3.2.5
SAR:	EN 50663:2017 EN 50566:2017 EN 62209-2:2010 + A1:2019 EN 62479:2010

Supplementary Information:

We hereby declare that the device complies with the requirements of Radio Equipment Directive 2014/53/EU. This product carries the CE Mark per Directive 93/68/EEC, conforms to RoHS Directive 2011/65/EU, and delegated Directive (Annex II) 2015/863/EU, as well as Technical Documentation: EN IEC 63000:2018 and DIN EN IEC 63000:2018.

CE Approval Date: November 23, 2022

Thomas Weikart
EVP, Global Operations,
2744 North University Drive,
Coral Springs, FL 33065

European contact for regulatory topics only:

Verifone Holding GmbH
Seilerweg, 2F, Bad Hersfeld
36251, Germany
Tel: +49 6621 84-500

IX90_CQA1103/IX90_CQA1103_EEA Declaration of Conformity



DECLARATION OF CONFORMITY

according to EN ISO/IEC 17050-1 and 17050-2

This declaration of conformity is issued under the sole responsibility of the authorised representative

Authorised representative's Name Verifone, Inc.
Authorised representative's Address Verifone, Inc.
1400 West Stanford Ranch Road
Suite 150 Rocklin, CA 95765

Declares, that the product

Product Name: Tablet PC
Model Number: IX90_CQA1103/IX90_CQA1103_EEA
Part Number: DPL002XX
Brand: Verifone
Product Options: All

Conforms to the following product specifications:

Regulatory Requirement	Standards
Safety:	BS EN IEC 62368-1:2020 + A11:2020
EMC:	BS EN 55032:2015 + A11:2020, Class B BS EN 55035:2017 + A11:2020 BS EN IEC 61000-3-2:2019 + A1:2021, Class A BS EN 61000-3-3:2013 + A2:2021
RF (Wi-Fi/BT):	EN 300 328 V2.2.2 EN 301 893 V2.1.1 EN 300 440 V2.2.1 EN 301 489-1 V2.2.3 Draft EN 301 489-3 V2.3.0 Draft EN 301 489-17 V3.2.5
SAR:	EN 50663:2017 EN 50566:2017 EN 62209-2:2010 + A1:2019 EN 62479:2010

Supplementary Information:

We hereby declare that the device complies with the requirements of the Radio Equipment Regulations 2017 (S.I. 2017/1206). This product carries the UKCA Mark, and conforms to the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032).

UKCA Approval Date: November 23, 2022

Thomas Weikart
EVP, Global Operations,
2744 North University Drive,
Coral Springs, FL 33065

UK contact for regulatory topics only:

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