



VeriFone, Inc.  
US: 1-800-Verifone  
www.verifone.com

# VS100-M Certifications and Regulations

## FCC/ISED Compliance

The following product has been tested and certified as compliant with the regulations and guidelines detailed below:  
Manufacturer: VeriFone, Inc.  
Brand: Verifone  
Model: VS100-M

### Part 15 of FCC and ISED Rules

This device complies with the limits for a Class B digital device as specified in Part 15 of FCC Rules which provide 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 one or more of the following measures:  
• Reorient or relocate the receiving antenna.  
• Increase the separation between the equipment and the receiver.  
• Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.  
• Consult the dealer or ask an experienced radio/TV technician for help.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter. The use of a shielded interface cable is required to comply with the Class B limits of Part 15 of FCC Rules.  
Any changes or modifications to this equipment not expressly approved by VeriFone could void the user's authority to operate this equipment.

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

### ISED

This device complies with Innovation, Science and Economic Development Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

*Le présent appareil est conforme aux CNR d'Innovation, Science et Développement Économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:*

(1) L'appareil ne doit pas produire de brouillage.

(2) L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

*Cet appareil et son antenne ne doivent pas être situés ou fonctionner en conjonction avec une autre antenne ou un autre émetteur, exception faites des radios commercialisées qui ont été testées.*

*La fonction de sélection de l'indicatif du pays est désactivée pour les produits commercialisés aux États-Unis et au USA/Canada.*

The country code selection feature is disabled for products marketed in the USA/Canada.

This Class B digital apparatus complies with CAN ICES (B).

Cet appareil numérique de la classe B est conforme à la norme NMB (B) du Canada.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter, except tested built-in radios.

### RF Exposure

#### CE

The product complies with the Radio Equipment Directive (2014/53/EU) issued by the Commission of the European Community.

A minimum separation distance of 0.5 cm must be maintained between the device and the user's body during body-worn operation and a minimum separation distance of 0 cm must be maintained between the device and the user's extremity during the extremity 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. 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 0.5 cm must be maintained between the device and the user's body during body-worn operation and a minimum separation distance of 0 cm must be maintained between the device and the user's extremity during the extremity operation to comply with the RF exposure requirements in the UK. To comply with RF exposure requirements in the 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.

#### USA

The product complies with the FCC RF exposure limit for an uncontrolled environment and is safe for the intended operation as described in this document. Further RF exposure reduction can be achieved by keeping the product as far as possible from the user's body or by setting the device to a lower output power if such a function is available. The SAR limit set by the FCC is 1.5W/kg for body-worn SAR and 4W/kg for extremity SAR. This device has been tested and meets the FCC RF exposure guidelines, requiring it to be positioned at a minimum of 0.5 cm from the body. This device complies with SAR limits for general population/uncontrolled exposure as specified in ANSI/IEEE C95.1-1992 and has been tested in accordance with the measurement methods and procedures outlined in IEEE 1528-2013.

#### ISED

This EUT complies with SAR for general population/uncontrolled exposure limits in IC RSS-102 and has been tested in accordance with the measurement methods and procedures specified in IEEE 1528 and IEC 62209. This equipment should be installed and operated at a minimum distance of 0.5 cm between the radiator and your body. This device and its antenna(s) must not be co-located or operated in conjunction with any other antenna or transmitter.

*Cet équipement est conforme aux limites DAS pour la population générale/exposition non contrôlée de l'IC RSS-102 et a été testé conformément aux méthodes et procédures de mesure spécifiées dans les normes IEEE 1528 et CEI 62209. Cet équipement doit être installé et utilisé à une distance minimale de 0,5 cm entre le radiateur et votre corps. Cet appareil et ses antennes ne doivent pas être colocalisés ou utilisés conjointement avec une autre antenne ou émetteur.*

### Notice for Operating Frequency and Output Power

Feature	VS100-M
NFC (dBµA/m at 10m)	12.23 (Measured Value)
2.4G WLAN (bi/g/n): 2400-2483.5 MHz (EIRP dBm)	<20
5G WLAN (a/n/ac): 5150-5250/5250-5350/5470-5725 MHz/5725-5850 MHz (EIRP dBm)	<20 (5725-5850 MHz<13.98 dBm)
BT-EDR/LE (EIRP dBm)	20
2G (dBm)	GSM900<33, GSM1800<30
3G (dBm)	Band 1/IV/III:<24
4G (dBm)	Band 1/3/5/7/8/20/28/38/40/41/66-<24

### Battery Pack Protection Temperature Warning Statement

- The highest specified charging temperature of the battery pack is 45+2°C.
- The lowest specified charging temperature of the battery pack is 0+2°C.

### Battery Pack/Coil Cell Instructions for Portable Product

Dispose of the battery/coil cell in accordance with all national, state, and local laws and regulations as regionally required. Some batteries may be recycled and may be accepted for disposal at local recycling centers.

**CAUTION:** There is a risk of explosion if the battery is replaced by an incorrect type.

**ATTENTION:** Il existe un risque d'explosion si la batterie est remplacée par un modèle incompatible (UL request).

- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, can result in an explosion.
- Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas.
- A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

### Recycling: DO NOT DISCARD!

UNIT MUST BE RECYCLED OR DISPOSED OF PROPERLY.

For proper disposal instructions, go to <http://recycle.verifone.com/>

Please retain this sheet for future reference.

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### 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

À conserver pour référence ultérieure.



## VS100-M Certifications and Regulations

Verifone Part Number: DOC573-023-EN-A, Revision A00

# VS100-M 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 manufacturer.

**Manufacturer's Name**

VeriFone, Inc.

**Manufacturer's Address**

VeriFone, Inc.  
1400 West Stanford Ranch Road  
Suite 150 Rocklin, CA 95765

Declares, that the product:

<b>Product Name:</b>	VS1-M
<b>Model Name:</b>	VS100-M
<b>Part Number:</b>	M573-874-XX-XXX
<b>SW Version:</b>	VS1M_V037
<b>NB Company Name:</b>	SPORTON INTERNATIONAL(USA) INC Intertek Semko AB
<b>NB Company Number:</b>	2907 0413
<b>Certification Number:</b>	SN25C0309 SE-RED-2500769 Ed.1
<b>Brand:</b>	Verifone
<b>Product Options:</b>	All

Conforms to the following product specifications:

Regulatory Requirement	Standards
<b>Health and Safety (Article 3.1 (a) of the RE Directive):</b>	IEC 62368-1:2014
	EN 62368-1:2014
	EN 62368-1:2014 + A11:2017
	IEC 62368-1:2018
	EN IEC 62368-1:2020 + A11:2020
	EN 50360:2017
	EN 50360:2017/A1:2023
	EN 50566:2017
	EN 50566:2017/A1:2023
	EN IEC 62311:2020
	EM 62479:2010
	EN 50663:2017
EN 50665:2017	
<b>Electromagnetic Compatibility (Article 3.1 (b) of the RE Directive):</b>	EN 55032:2015 + A11:2020, Class B
	EN 61000-3-2:2014, Class A
	EN IEC 61000-3-2:2019 + A1:2021, Class A
	EN 61000-3-3:2013
	EN 61000-3-3:2013 + A2:2021
	EN 55035:2017 + A11:2020
<b>Radio Frequency (Article 3.2 of the RE Directive):</b>	EN 300 328 V2.2.2
	EN 300 330 V2.1.1
	EN 300 440 V2.2.1
	EN 301 489-1 V2.2.3
	EN 301 489-3 V2.3.2
	EN 301 489-17 V3.3.1
	EN 301 489-19 V2.2.1
	EN 301 489-52 V1.3.1
	EN 301 511 V12.5.1
	EN 301 893 V2.1.1
	EN 301 908-1 V15.2.1
	EN 301 908-2 V13.1.1
	EN 301 908-13 V13.3.1
EN 303 413 V1.2.1	
<b>Cybersecurity (Article 3.3 d/e/f of the RE Directive):</b>	EN18031-1:2024
	EN 18031-2:2024
	EN 18031-3:2024

We hereby declare that the device complies with the requirements of the Radio Equipment Directive 2014/53/EU. This product carries the CE Mark per Directive 93/68/EEC and conforms to RoHS Directive 2011/65/EU, and delegated Directive (Annex II) 2015/863/EU, and requirements of the Directive (EU) 2019/882, including Technical Documentation: EN IEC 63000:2018 and DIN EN IEC 63000:2018.

CE Approval Date: Dec 3, 2025

Robert Visger  
EVP, Global Operations,  
817 Broadway, Suite 1100  
New York, NY 10003, USA

European contact for regulatory topics only:

Verifone GmbH  
Seilerweg, 2F, Bad Hersfeld  
36251, Germany

# VS100-M 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 manufacturer.

**Manufacturer's Name**

VeriFone, Inc.

**Manufacturer's Address**

VeriFone, Inc.  
1400 West Stanford Ranch Road  
Suite 150 Rocklin, CA 95765

Declares, that the product:

<b>Product Name:</b>	VS1-M
<b>Model Name:</b>	VS100-M
<b>Part Number:</b>	M573-874-XX-XXX
<b>Brand:</b>	Verifone
<b>Product Options:</b>	All

Conforms to the following product specifications:

Regulatory Requirement	Standards
<b>Health and Safety (Article 3.1 (a) of RE Directive):</b>	BS EN 62368-1:2014
	BS EN 62368-1:2014 + A11:2017
	BS EN IEC 62368-1:2020 + A11:2020
	EN 50360:2017
	EN 50360:2017/A1:2023
	EN 50566:2017
	EN 50566:2017/A1:2023
	EN IEC 62311:2020
	EM 62479:2010
<b>Electromagnetic compatibility (Article 3.1 (b) of the RE Directive):</b>	EN 50663:2017
	EN 50665:2017
	BS EN 55032:2015 + A11:2020, Class B
	BS EN IEC 61000-3-2:2019 + A1:2021, Class A
<b>Radio frequency (Article 3.2 of the RE Directive):</b>	BS EN 61000-3-3:2013 + A2:2021
	BS EN 55035:2017 + A11:2020
	EN 301 489-1 V2.2.3
	EN 301 489-17 V3.3.1
	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
	EN 301 489-52 V1.3.1
	EN 301 511 V12.5.1
	EN 301 908-1 V15.2.1
	EN 301 908-2 V13.1.1
	EN 301 908-13 V13.3.1
	EN 301 489-1 V2.2.3
	EN 300 330 V2.1.1
	EN 301 489-3 V2.3.2
	EN 301 489-1 V2.2.3
	EN 303 413 V1.2.1
EN 301 489-19 V2.2.1	

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: Dec 3, 2025

Robert Visger  
EVP, Global Operations,  
817 Broadway, Suite 1100  
New York, NY 10003, USA

UK contact for regulatory topics only:

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Hayes UB3 5AR, UK