TouchSecure Wallmount Label Details

Ver1.0

TouchSecure Label Details

Version History

Date	Version	Description of Changes	Author
22-May-13	1.0	Initial version	Sixtus

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Contents

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1.0   Introduction

This document captures the details of the product label for the TouchSecure Wallmount form-factor readers. Its covers the label for the following models

Model Description	Model Name
Connectivity Wallmount	Connectivity WM
Standard HF LF Wallmount	STDHFLFWM

2.0   Certifications

2.1   FCC Marking

	Model Names
	Connectivity WM
FCC ID : MBPTSCTYWM-02	STDHFLFWM

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

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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. If this equipment does cause harmful 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 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.

Information to user
Changes or modifications not expressly approved by *Identive could* void the user's authority to operate the equipment.

2.2 IC Marking

	Model Names
	Connectivity WM
IC ID : 7485A-TSCTYWMR2	STDHFLFWM

This device complies with Industry 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'Industrie 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, et

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

3.0 Product labels

3.1 Connectivity WM

TouchSecure® Connectivity

BAR CODE TYPE 128
PPPPYYWWMNNNNN

S/N: 5392YYWWMNNNNN   P/N: 905392   N30487

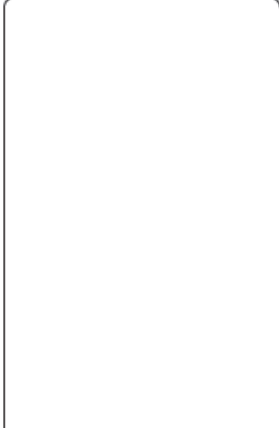MODEL: Connectivity WM
FCC ID: MBPTSCTYWM-02
IC: 7485A-TSCTYWMR2
ACCESS CONTROL SYSTEM
ACCESSORY UNIT

Voltage I/P: 5 to 16 VDC
Current Rating @12V:
120mA Av
180mA Pk

RoHS COMPLIANT 2011/65/EU

SCAN QR CODE
FOR PRODUCT INFO

CE

*IF POE IS USED, LEAVE PWR UNCONNECTED

Patents and Patents pending
Made in Singapore by Identive

ORANGE	LED GRN
WHITE	DATA1
GREEN	DATA0
BLACK	DRAIN
BLACK+WHITE	GND
RED	PWR *

HOLD	BLUE
TAMPER	VIOLET
RS485-	GRAY
RS485+	PINK
BUZZER	YELLOW
LED RED	BROWN

3.2 STDHFLFWM

TouchSecure® Standard

BAR CODE TYPE 128
PPPPYYWWMNNNNN

S/N: 5407YYWWMNNNNN   P/N: 905407   N30487
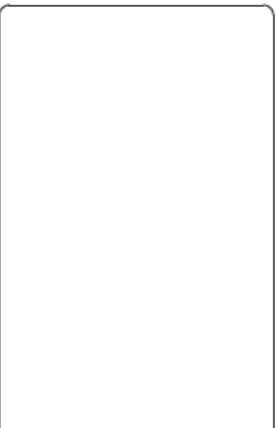
MODEL: STDHFLFWM
FCC ID: MBPTSCTYWM-02
IC: 7485A-TSCTYWMR2
ACCESS CONTROL SYSTEM
ACCESSORY UNIT

Voltage I/P: 5 to 16 VDC
Current Rating @12V:
60mA Av
100mA Pk

RoHS COMPLIANT 2011/65/EU

SCAN QR CODE
FOR PRODUCT INFO

CE

Suitable for outdoor use

Patents and Patents pending
Made in Singapore by Identive

ORANGE	LED GRN
WHITE	DATA1
GREEN	DATA0
BLACK	DRAIN
BLACK+WHITE	GND
RED	PWR

HOLD	BLUE
TAMPER	VIOLET
RS485-	GRAY
RS485+	PINK
BUZZER	YELLOW
LED RED	BROWN

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4.0   Location of the label

For the Wallmount readers the product label is located on the bottom side on the potted area as indicated in the figure below.
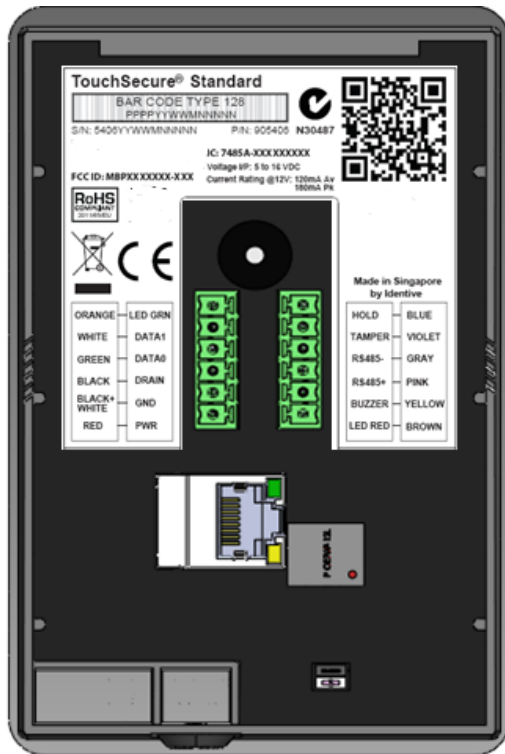

Fig : Reader with Phoenix Connector

Fig: Reader with Pigtail Cable