

## OMRON

# Product Discontinuation Notices

**December 1, 2010** 

RFID Systems

No. 2010297E

# Discontinuation Notice of Handy Terminal model V680-A-7527S-G2 series

### **Product Discontinuation**

### **Recommended Replacement**



V680-A-7527S-G2-JP V680-A-7527S-G2-JP-S V680-A-7527S-G2-EG V680-A-7527S-G2-EG-S V680-A-7527S-G3-JP V680-A-7527S-G3-JP-S V680-A-7527S-G3-EG V680-A-7527S-G3-EG-S (Release on January 2011)

Discontinuation date: The end of March, 2011

### Caution on recommended replacement

There is no change as follows;

- The brand of these products is PSION Teklogix.
- The software (Easy Access and CB Access) is preinstalled.
- The following products are compatible with V680-A-7527S-G3 series.
  - model V680-A-CA1053
  - model V680-A-WA3006
  - model V680-A-WA4003
  - model V680-A-WA6197

### Difference from discontinued product

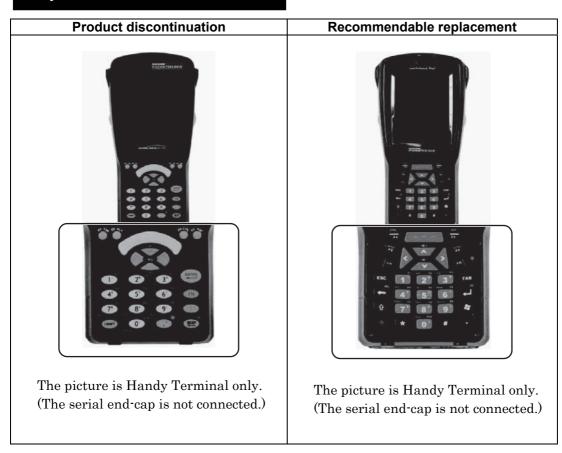
Model	Body Color	Dimen sions	Wire connection	Mounting Dimensions	Charact eristics	Operation ratings	Operation methods
V680-A-7527S-G3 series	*	**	**	-	*	1	*

- \*\* : Fully compatible
- \* : The change is a little/Almost compatible
- -- : Not compatible
- : No corresponding specification

### **Product Discontinuation and recommended replacement**

Product discontinuation	Recommended replacement
Model V680-A-7527S-G2-JP	Model V680-A-7527S-G3-JP
Model V680-A-7527S-G2-JP-S	Model V680-A-7527S-G3-JP-S
Model V680-A-7527S-G2-EG	Model V680-A-7527S-G3-EG
Model V680-A-7527S-G2-EG-S	Model V680-A-7527S-G3-EG-S

### **Body color**



### **Dimensions**

Product discontinuation	Recommendable replacement
Height: 200mm  Width: 100mm  Depth: 42mm  (The serial end-cap is not connected.)	Same as on the left

### **Wire Connection**

# Product discontinuation Recommendable replacement Same as on the left Bottom View

### **Characteristics**

Product discontinuation	Recommendable replacement		
OS: Windows CE 5.0	OS: Windows CE 5.0		
Processor : Xscale PXA270 520MHz	Processor : Xscale PXA270 624MHz		
Display: FullVGA 480×640 3.6inch	Display: FullVGA 480×640 3.7inch		
Battery: standard battery 3.7V 3300mA/h	Battery: standard battery 3.7V 3300mA/h		
Ambient operating temperature:	Ambient operating temperature:		
-20 °C to +50 °C	-20 °C to +50 °C		
Ambient storage temperature:	Ambient storage temperature:		
-40 °C to +60 °C	-40 °C to +60 °C		
Ambient operating humidity: 5% to 95%	Ambient operating humidity: 5% to 95%		
Degree of protection: IP65	Degree of protection: IP65		

### **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for RFID Transponder Tools category:

Click to view products by Omron manufacturer:

Other Similar products are found below:

DEMOKITLR SP-MX-08-HF-M2 ATA2270-EK3 V700-A43 10M OM6716,599 WF-SM-30 V700-A44 20M V680-A81 AS3953-DK-TAGS V680-A60 2M WS02-CFSC1-EV3 OM25180FDKM OM5569/NT322ERM OM5578/PN7150BBBM OM5578/PN7150ARDM V680-A60 5M V700-A40-W 20M V680-A60 10M V700-A46 50M V680-HA63A 10M ST25-TAG-BAG-U MIKROE-3644 MIKROE-4309 MIKROE-4208 113990817 MIKROE-2395 1482 MIKROE-2462 OM23221ARD NFC-TAG-MN63Y1210A 2800 2802 XFAS01 OM5569/NT322EM X-NUCLEO-NFC04A1 2095000000300 2095000000200 2801 MIKROE-2540 PNEV5180BM CLOUDST25TA02K-P DLP-RF430BP ANT-1-6-ST25DV OM5569/NT322FM X-NUCLEO-NFC05A1 DEV-10406 359 360 361 362