

**Product Discontinuation
Notices**

Displacement & Measurement Sensors

October. 1, 2012

No. 2012253E

**Discontinuation Notice of the Smart Monitor (ZS-SW11[][]) in
Displacement & Measurement Sensors****Product Discontinuation**

Displacement & Measurement Sensors

**Model ZS-SW11**
Model ZS-SW11E
Model ZS-SW11-B**Recommended Replacement**

Displacement & Measurement Sensors

Model ZS-SW11V3
Model ZS-SW11V3E
Model ZS-SW11V3-B**[Discontinuation date]**

The end of October. 2012

[Caution on recommended replacement]

Recommended replacement models can't be used by Windows 98 and 2000. Those can be used by Windows XP and 7. Please see the Characteristics for details.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimensions	Wire connection	Mounting Dimensions	Characteristics	Operation ratings	Operation methods
ZS-SW11V3	*	**	-	-	*	**	**
ZS-SW11V3E	*	**	-	-	*	**	**
ZS-SW11V3-B	*	**	-	-	*	**	**

** : Fully compatible

* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

[Product Discontinuation and recommended replacement]

Product discontinuation	Recommended replacement
ZS-SW11	ZS-SW11V3
ZS-SW11E	ZS-SW11V3E
ZS-SW11-B	ZS-SW11V3-B

[Body color]

<p>Product discontinuation Model ZS-SW11□□</p>	<p>Recommendable replacement Model ZS-SW11V3□□</p>
<p>ZS-SW11 CD-ROM</p> 	<p>ZS-SW11V3 CD-ROM</p> 
<p>ZS-SW11E CD-ROM</p> 	<p>ZS-SW11V3E CD-ROM</p> 
<p>ZS-SW11-B Jacket</p>  <p>CD-ROM</p> 	<p>ZS-SW11V3-B Jacket</p>  <p>CD-ROM</p> 

[Characteristics]

Item	Product discontinuation			Recommendable replacement
	Model ZS-SW11	Model ZS-SW11E	Model ZS-SW11-B	Model ZS-SW11V3□□
OS	Windows 2000/XP	←	Windows 98/2000/XP	Windows XP (Service Pack 3 or higher, 32-bit edition) Windows 7 (32-bit or 64-bit edition)
CPU	Pentium III 850MHz or faster	←	Celeron 500MHz or faster	Pentium III 1GHz min. (recommended: 2GHz or higher)
Memory	At least 128MB (256MB or more recommended)	←	At least 128MB	At least 1GB
Empty hard disk capacity	50MB or more	←	50MB or more	50MB or more
Display	1,024 × 768 dots High color (16bits) or more	←	800 × 600 dots High color (16bits) or more	1,024 × 768 dots min. 16 million colors min.

As of October, 2012
 In the interest of product improvement, specifications are subject to change without notice.