

SEIKO EPSON CORPORATION



SG - Writer II

- •Programming tool for Epson programmable oscillator SG-8000 series (Blank oscillator).
- Able to program required frequency at customer side •External power supply by USB cable.
- Available PC OS
- Windows7(32bit,64bit)etc,
- •Small body and easy carry.

Main Body Specifications

Name	SG-Writer II for Epson SG-8000 Series				
Operating Temperature	+10 °C to +40 °C Writing (+25 °C ±5 °C)				
Electric Power Supply	Via USB				
Standard Interface	USB 2.0 (Mini-b)				
Accessories	SG-Writer II				
	Instruction manual (Documents : Japanese, English)				
Software	SG-Writer II				
Option	Model	Product number	Model	Product number	
SMD socket	SG-8003CG	Q91PR10W00024	SG-8002CE	Q91PR10W00010	
*1	SG-8003CE	Q91PR10W00018	SG-8002LB	Q91PR10W00011	
	SG-8003LB	Q91PR10W00019	SG-8002JF	Q91PR10W00006	
	SG-8003JF	Q91PR10W00020	SG-8002CA	Q91PR10W00005	
	SG-8003CA	Q91PR10W00021	SG-8002JC	Q91PR10W00004	
			SG-8002JA	Q91PR10W00003	
Option	Model	Product number	Model	Product number	
Blank sample	SG-8003CG 1.8V	X1G0039910001	SG-8002CE	Q3321CE000001	
Blarik Sample	SG-8003CG 2.5V,3.3V	X1G0039910002	SG-8002LB	Q3323LB010002	
	SG-8003CE 1.8V	Q33519E000001	SG-8002JF	Q3308JF020002	
	SG-8003CE 2.5V,3.3V	Q33519E000002	SG-8002CA	Q3309CA000002	
	SG-8003LB 1.8V	X1G0033010001	SG-8002JC	Q3307JC010002	
	SG-8003LB 2.5V,3.3V	X1G0033010002	SG-8002JA	Q3306JA020002	
	SG-8003JF 1.8V	X1G0030220001	SG-8002DC	Q3204DC010002	
	SG-8003JF 2.5V,3.3V	X1G0030220002	SG-8002DB	Q3203DB010002	
	SG-8003CA 1.8V	X1G0032310001			
	SG-8003CA 2.5V,3.3V	X1G0032310002	1		
			-		

NEW

*1 If you have SMD socket of either SG-8002 series or SG-8003 series, it can use for both SG-8002 series and SG-8003 series. If you are using SG-Writer II now and will purchase SMD socket newly, please choose SG-8003 series socket (Except JC, JA package).

Recommend PC Specifications (You need to connect the SG-Writer II to a PC when you are writing.)

Available PC OS	Windows 7(32bit,64bit)	
	Windows Vista(32 bit type)	
	Windows XP(32 bit type)	
Recommend CPU	Over Pentium 4 1.4GHz or equivalent Processor	
Recommend memory Capacity	Windows XP : Over 512MB	
	Windows Vista, Windows7 32bit : Over 1GB	
	Windows 7 64bit : Over 2GB	
	USB cable(Type A \leftrightarrow Mini-b)	
Other	Need SMD *2 socket when you write SG-8000 SMD products.	
	(Sold individually)	

*2 Conventional SMD socket for PROM Writer or SG-Writer (the previous model) can be used for SG-Writer II.

Precautions

•SG-8003 series has two types of Blank sample. Please write with correct typed sample shown below.

Vcc = 1.8 V type (For PE,SE)

Vcc = 2.5 V and 3.3 V type (For PD,SD,PC,SC)

*It is able to identify Blank sample between SG-8002 series and SG-8003 series by marking. •SG-8000 series common software still can write SG-8002 series.



PROMOTION OF ENVIRONMENTAL MANAGEMENT SYSTEM CONFORMING TO INTERNATIONAL STANDARDS

At Seiko Epson, all environmental initiatives operate under the Plan-Do-Check-Action (PDCA) cycle designed to achieve continuous improvements. The environmental management system (EMS) operates under the ISO 14001 environmental management standard.

All of our major manufacturing and non-manufacturing sites, in Japan and overseas, completed the acquisition of ISO 14001 certification.

WORKING FOR HIGH QUALITY

In order provide high quality and reliable products and services than meet customer needs,

Seiko Epson made early efforts towards obtaining ISO9000 series certification and has acquired ISO9001 for all business establishments in Japan and abroad. We have also acquired ISO/TS 16949 certification that is requested strongly by major automotive manufacturers as standard.

Explanation of the mark that are using it for the catalog

ISO 14000 is an international standard for environmental management that was established by the International Standards Organization in 1996 against the background of growing concern regarding global warming, destruction of the ozone layer, and global deforestation.

ISO/TS16949 is the international standard that added the sector-specific supplemental requirements for automotive industry based on ISO9001.

Pb Free	► Pb free.
RoHS	 Complies with EU RoHS directive. *About the products without the Pb-free mark. Contains Pb in products exempted by EU RoHS directive. (Contains Pb in sealing glass, high melting temperature type solder or other.)
For Automotive	► Designed for automotive applications such as Car Multimedia, Body Electronics, Remote Keyless Entry etc.
Automotive Safety	► Designed for automotive applications related to driving safety (Engine Control Unit, Air Bag, ESC etc).

Notice

- This material is subject to change without notice.
- Any part of this material may not be reproduced or duplicated in any form or any means without the written permission of Seiko Epson.
 The information about applied circuitry, software, usage, etc. written in this material is intended for reference only. Seiko Epson does not assume any liability for the occurrence of infringing on any patent or copyright of a third party. This material does not authorize the licensing for any patent or intellectual copyrights.
- When exporting the products or technology described in this material, you should comply with the applicable export control laws and regulations and follow the procedures required by such laws and regulations.
- You are requested not to use the products (and any technical information furnished, if any) for the development and/or manufacture of
 weapon of mass destruction or for other military purposes. You are also requested that you would not make the products available to
 any third party who may use the products for such prohibited purposes.
- These products are intended for general use in electronic equipment. When using them in specific applications that require extremely high reliability, such as the applications stated below, you must obtain permission from Seiko Epson in advance.
 - / Space equipment (artificial satellites, rockets, etc.) / Transportation vehicles and related (automobiles, aircraft, trains, vessels, etc.) / Medical instruments to sustain life / Submarine transmitters / Power stations and related / Fire work equipment and security equipment / traffic control equipment / and others requiring equivalent reliability.
- All brands or product names mentioned herein are trademarks and/or registered trademarks of their respective.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for epson manufacturer:

Other Similar products are found below :

MA-505 24.0000M-C3 ROHS MC-405 32.7680K-G3: ROHS S5U13L02P00C100 S5U13U11P00C100 SG5032CAN 10.000000M-TJGA3 SG5032VAN 200.000000M-KEGA3 SG-210STF 2.0480ML3 SG-531P 7.3728MC:ROHS X1G0044810005 SG7050CAN 10 MHZ S5U1C31W74T1300 S5U1C17W04T2100 IC Socket for 7050 case SG-210STF 40.0000ML TSX-3225 26.0000MF10Z-B6 S5U13513P00C100 SG-210STF 13.5600ML3 Q3851CA000055 XG-1000CA 50 MHZ EG-2121CA 644.53125MLGPA RX-8564LC:B3 PURE SN M160 MA-506 4.0000M-C3 ROHS EG-2121CA2000000M-LGPAL3 S5U13U00P00C100 FA-118T 52.0000ME12Z-AC3 SG-Writer-II S5U1C17001H3100 S5U13513R00C100 IC Socket for 5032 case FC-13A 32.7680KA-A SG-210STF 4.0960ML S5U13517P00C200 S5U13748P00C100 S5U1C17W18T2100 SG-310SCF 20.0000MM S5U13781R01C100 MA-506 25.0000M-C3:ROHS S5U1C17M13T2100 S5U1C17M13T1100 FA-238 25.0000MB50X-C3 RX-8803LC:UB3 PURE SN SG-3030LC 32.7680KB3, PURE SN SG-615P 8.0000MC3: ROHS Q3102JF010001 SG-3030JF 32.768KHZ B M150 S5U1C17W15T2100 FC-135 32.7680KA-K0 XG-2121CA 156.2500M-PGSNB FA-128 25.0000MF20X-WX MA-40620.0000M-C:ROHS SG-210STF75.0000ML0