

For Your Business Success,
SAMSUNG Presenter

SPP1000 USER GUIDE

1. Product Feature

In the realm of modern business, the presentation becomes necessary. And Samsung *Presenter* is for giving Effectiveness and Convenience when you have a presentation.

As for Presenter directly to control PC, you can be a strong man of the presentation.

The organization of *Powersenter* is like these.

CONTENTS	DETAILS
Function	<u>Receiver</u> - Receive a Wireless Data from Transmitter <u>Transmitter</u> - Page Change, Support various programs, Laser Pointer
Product Composition	Transmitter (SPP1000T), Receiver (SPP1000R), Portable Case, Batteries
PC Interface	USB 1.1
Communication Protocol	RF 2.4Ghz
Working Distance	10M
Power Supply	2 * AAA Battery
Battery Life	3 Months
Used Condition	Windows ME/2000/XP - A driver is included by OS Windows 98 - A driver has to be installed

2. Set up Method

◆ Interconnection with PC :

Since *Presenter* is USB product, PC that includes a USB **port** only can use *Powersenter*.

At USB port of PC, please insert a RECEIVER like under the picture.



◆ Power Supply :

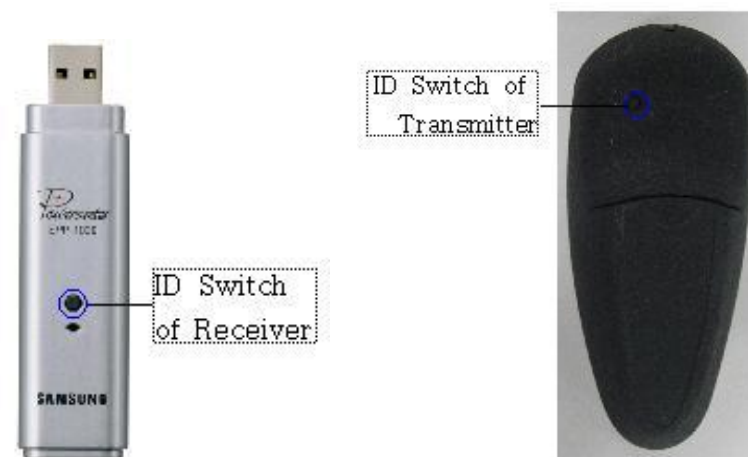
Open a battery cover where there is at the bottom of TRANSMITTER.
Insert the Batteries(AAA size, 2EA) after you check the polarity of + , -.



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◆ ID Setting

After batteries is inserted, *Presenter* is set by a default channel. But we recommend ID setting for preventing an interference from other RF device products.



Setting method is followed.

- 1st, push a button of Receiver. Receiver LED with a flash.
- 2nd, push a small button of Transmitter's bottom. Completion ID setting.
- 3rd, confirm to push buttons of Transmitter whether ID Setting was executed well.
- 4th, the end!!

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3. Use Method

◆ Description of Transmitter Buttons



ICON	NAME	DESCRIPTION
	Laser Pointer	Use for a radiation of laser pointer
	Full Screen	Execute a full screen.
	Escape	Return to a previous state of the full screen
	Next Page	Use as going to the next page

	Previous Page	Use as going to the previous page
	ID Switch	Use at the time of ID setting of Transmitter and Receiver
	Battery	Show the put place of batteries.

◆ MFC(Multi Function Code)

When you change pages, the existing products have a limitation that is able to use the systems of Microsoft. So we propose MFC.

Mode change is same as a following way.

1st, next page and previous page push synchronously.

Flash of Transmitter's LED

2nd, wait for 2 seconds.

3rd, when you push the full-screen button, *Presenter* is set by next list.

The # of times	APP. Program
Zero times	POWERPOINT
One times	MS Word
Two times	HANGUL
Three times	HUNMIN Word

4th, finish when you push the next-page button.

※ *Presenter* is set of a powerpoint at a first time of power supply.

◆ Data Transmit and Receive

While *Presenter* is giving and taking data, you can see :

Transmitter - Red LED with a flash

Receiver - LED with a flash

4. PEN S/W

PEN S/W is a software to give a *Presenter's* customer a enjoyment. This manual introduces functions simply. More detail functions can be referred to help file within PEN program.

- ◆ White board : While you have a presentation, on your desktop screen you draw freely and save a drew file simply.
- ◆ Address book : You can use an address sorted in yours at web-mail and make an exchange a database of address book and an excel file.
- ◆ Beam Pointer : Maybe in case LD light is week to be lack batteries on the way to use, this program offer Beam-Pointer to use instead of LD pointer.

5. In Error

※ If *Presenter* has any problems, diagnose yourself by under that table.

What's Problems	Way to resolve
No action of buttons	Replace new batteries One more time ID Setting
No flash LED of Transmitter	Check if Insertion of batteries is correct.
No flash LED of Receiver	Set ID again!
LD light is week	Alternate new batteries
Despite no push, action is detected.	You must set ID of <i>Presenter</i> .
PC doesn't recognize <i>Presenter</i> .	Firstly, pls verify whether OS is Win98. If so, install the driver that is included in CD. Otherwise, plug in Receiver after taking out.
The action range is short.	Use new batteries.

6. Certification

- ◆ EU

This equipment fulfils the R&TTE directive(Council Directive 1999/5/EC).

European States qualified under wireless approvals:

EU	Austria, Belgium, Denmark, Finland, France (with frequency restrictions), Germany, Greece, Ireland, Italy, Luxembourg, The Netherlands, Portugal, Spain, Sweden, and the United Kingdom
Accept EU	Iceland, Liechtenstein, Norway, and Switzerland

◆ **FCC**

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.

CAUTION

The users manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.