

MANUAL

MONITOR'S SECURITY+ENERGY SAVING!

Eco-friendly power switch off of your computer monitor and also screen lock while you are away from the computer automatically. It is depending on the position and also surrounding interference between the USB dongle and its Remote.







PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR

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PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR

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The Screen lock and Power switch off of your computer monitor whenever you are away from the computer and return it to normal as soon as you get back to your computer automatically.

Your private and confidential information shall be kept by screen keeper

Its active distance may vary depending on the position and surrounding interference between the USB dongle and its Remote







PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR

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SELECTABLE ACTIVE DISTANCE,

SHORT 1~3m OR MIDDLE 4~7m OR LONG 8~12m BY YOUR SELF

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Save the earth by using the Screen Keeper beyond protecting your privacy of your computer monitor!!!

Screen Keeper is **Eco-friendly energy saver** of the computer monitor as well as protect the privacy on it.

Using Screen Keeper on a **50W LCD monitor saves the energy** and reduce the CO2 emission as the equivalent effect as planting 65 pine trees per year.

It is the feature to convert the screen lock to the power off of monitor automatically when you are away from the computer. You need to click in the right bottom of screen using right button of mouse, choose Option, select Energy Saving Mode, and set the converting time from the screen lock to power off you desire in there.

Energy savings while using ScreenKeeper

- 1. Using 50W LCD monitor
- 2. Using BOW LCD monitor

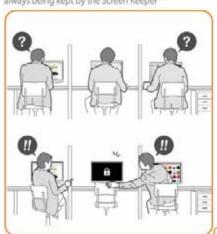
	LCD monitor power consumption(W)	User hours away from desk	Working days/Year	Power savings/Year (KWh)	CO ₂ emissions/Year (5Kg CO ₂ /KWh)	# of pine trees required to plant/year in order to annual CO ₂ emissions
1	50	3,0	240	36,0	180,0	65
2	80	3,0	240	57.6	288,0	104

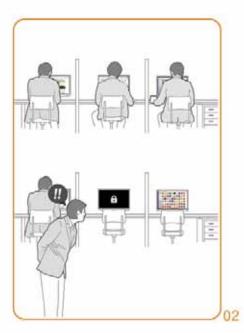
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SCREEN ©KEEPER HOW IT SUPPORTS

PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR
Automatically classes your monitor's screen while you've away from your computer. And immediately opens your screen as soon as you get back to por Your private and confidential information shall be kept by screen keeper.

Be ahead in a compeition!
From anyone, no more peeping into, or peeking through, or glance at.....
The Screen Reeper shall be a key solution from now on. Your valuable and confidential information will be always being kept by the Screen Keeper'





Its active distance may vary depending on the position and surrounding interference between the USB dongle and its Remote

HOW TO CARRY THE REMOTE









The Screen Keeper is designed by using 2.4 GHz short range technology and also its USB dongle and Remote is extremely tiny size to support easy to carry, hence its active distance may vary depending on the position and also surrounding interference between the USB dongle and its Remote.

PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR





The following items are highly recommended in order to use the Screen Keeper stable and effectively without interruption.

- There should be no obstacle between the USB dongle and its Remote.

 The USB dongle should be positioned in front of computer by using the USB hub or the extension cable instead of direct plug the USB dongle into the USB slot of computer.

 The Remote should be positioned near to the USB dongle on the desk as usual.

 The touch of Remote by hand or body should be avoided as much as possible. In addition, it is required to pay attention not to touch of the Remote by body in case you put the Remote in your pocket especially.

OPERATIONAL GUIDE

PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR

Automatically closes your monitor's screen while you're away from your computer. And immediately opens your screen as soon as you get back to pc. Your pervane and confidential information shall be kept by screen keeper.



Open the case and take out the USB dongle and its Remote



Visit the site www. screenkeeper.com



Download the manual



Read your manual



Download and install the 'setup.exe'



Enter your password with 4-8 digitsalphanumerically and confirm it



Click on the right mouse button in right bottom tray of your P/C then click 'Option'



Select the lead time 3/5/7 sec. for screen lock its default is 3 sec.



Its default is 0 sec.



Choose the lead time Set the time of converting of the lock release0 to 9 sec. from the screen lock to power of the monitor



Power switch on the Remote (SK-01)



Power switch on the Remote (SK-02)



Plug the USB dongle into a USB port



Check the locking screen by power switch off the Remote

66 After that, power switch on the Remote again and carry it with you.
The Screen Keeper is acting with you now! 99

www.screenkeeper.com



OPERATIONAL REFERENCE

For SK=01 user

PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR

Product's safety

The Remote is not water resistant so it is required to keep the Remote away from water in order to guarantee its performance.

Sleep Mode

The Remote will become to the 'Power Sleep Mode', if you are out of computer longer than 1 hour, in that case, you will be required to switch off and on the Remote again to restart the acting of Screen Keeper, after you back to the computer.

Battery Life

It is longer than 1 year referred to 8 hours operating per day and 5 days working per week. It is recommended to switch off the Remote whenever you are away from the computer for a long time or power switch off the computer in order to extend its battery life.

Its battery is CR2032 x 1 cell and it is easy to replace as following picture.







put the plate side(+) to top.

Operational Principal

The Screen Keeper is measuring the distance between the computer and its user and locking the computer's monitor when the user is out of the computer longer than 4-9m



OPERATIONAL REFERENCE

For SK-02 user

PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR

Product's safety

The Remote is not water registant so it is required to keep the Remote away from water in order to guarantee its performance.

Sleep Mode

The Remote will become to the Power Sleep Mode, if you are out of computer longer than 1 hour, in that case, you will be required to switch off and on the Remote again to restart the acting of Screen Keeper, after you back to the computer.

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Operational Principal

The Screen Keeper is measuring the distance between the computer and its user and locking the computer's monitor when the user is out of the computer longer than 4-9m

PRODUCT's SPECIFICATION

For SK=01 user

PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR
Automatically classes your monitor's screen while you've away from your computer. And immediately opens your screen as soon as you get back to por Your private and confidential information shall be kept by screen keeper.



Monitor's security + Energy saving

Model	SK-01
Composition	Remote(SKR-01) and USB Dongle(SKD-01)
Frequency Range	ISM Band 2.4 GHz
Weight	7.6g (Remote) / 1.7g (U58 Dongle)
Size	W27 x L40 x H8.5 (Remote) / W14 x L19 x H5.4 (U58 Dongle)
Effective Coverage	4 to 9 m
Data Rate	2M bit/s Air Data Rate
Modulation	GESK
Security	128 bit AES Encryption / Decryption
Battery Life of Remote	1.0 years referred to 8 hours per working day
Battery	CR2032 Coin cell 1EA
Patient	10-0995583

PRODUCT's SPECIFICATION

For SK-02 user

PROTECT THE "PRIVACY OF YOUR COMPUTER MONITOR
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Model	SK-02
Composition	Remote(SKR-02) and USB Dongle(SKD-01)
Frequency Range	ISM Band 2.4 GHz
Weight	13.5g (Remote) / 1.7g (U58 Dongle)
Size	W67xL41xH5.2 (Remote) / W14 x L19 x H5.4 (USB Dongle)
Effective Coverage	Selectable 3 step 1~12m(short,middle,long)
Data Rate	2M bit/s Air Data Rate
Modulation	GFSK
Security	128 bit AES Encryption / Decryption
Battery Life of Remote	6 month referred to 8 hours per working day
Battery	CR2025 Coin cell 1EA
Patient	10-0995583

SCREEN ©KEEPER SYSTEM's REQUIREMENT

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Monitor's security + Energy saving try friendly power mobilities of y

Operating system compatibility Windows XP SP3, Windows 7

Recommended requirements Intel Pentium 4 or higher processor, 1GB RAM 10MB free hard disk space Microsoft Internet Explorer 7.0 or later



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FCC Compliance Statement.

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.

Do Not.



Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void user's authority to operate the equipment.

15.105 Federal Communications Commission (FCC) Requirements, Part 15

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.

Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.