

The image features a Samsung Ultra Slim Portable DVD-Writer. The device is shown in two views: a top-down view of the closed unit and a side view of the open unit with a DVD disc partially inserted. The device is black with a textured surface. A large, colorful, abstract brushstroke graphic in shades of green, yellow, and red forms a circular shape behind the text. The text is centered within this circle.

**Ultra Slim Portable
DVD-Writer
SE-218GN, SE-208GB**

→ Design Innovation

▶ *Break the Stereotypes of ODD!*

The position of the traditional eject button.



Top Button

Easy to access the eject button



New position of eject button

Easy to find and push button for users.

→ Slim & Light Design

Brushed metallic finish



(SE-218GN)

High glossy finish



(SE-208GB)

→ SE-218GN Design



→ SE-208GB Design and Color Options



Color variation



→ Major technologies of SE-218GN and SE-208GB



Smart Power



Smart Power is a power management solution developed by TSST, for the notebook that does not have enough USB ports (such as Ultrabook).

※ Just plug a single USB cable, and you're done.



One port USB power is essential to Ultrabook™ which has only 2 USB ports max.



Enhanced mobility with one port USB cable

→ Major technologies of SE-218GN and SE-208GB



Smart Archive



Smart Archive technology keeps your precious data for 30 years on ISO 10995 certified discs.

M-DISC™

Lifetime preservation of your memories with M-DISC™ technology.

※ For more information, please visit <http://www.mdisc.com>



WHAT IS M-DISC? What is worth saving forever? Thanks to M-DISC™, the permanent storage solution, you don't have to decide. This new standard of storage engraves your information into a patented rock-like layer that has been proven to last 1,000 years and is resistant to:



- Temperature -



- Light -



- Humidity -

→ Major technologies of SE-218GN and SE-208GB



AV Connectivity 2.0



ODDs can now be connected to TVs and tablets with Honeycomb 3.1 if they support USB interfaces, functioning as a USB memory device.

※ Some AV devices and discs may not work due to compatibility issues.



AV Connectivity



→ Major technologies of SE-218GN and SE-208GB

Item	AV device	Android Tablet
OS	Linux, Wince	Honeycomb 3.1 or higher with USB port
Device function	Video, photo & music file play back by USB interface	
USB port electric current	1.4A or higher	

Note

- Even if the requirements are satisfied, AV connectivity may not work with some tablets.
- AV connectivity works with the tablets supporting USB HDD.



Tablet with USB ports

→ Mac and Window 8 Compatibility(SE-218GN and SE-208GB)



As eco-friendly products, SE-218GN&208GB comply with international environmental regulations limiting the use of hazardous materials by lead-free soldering technology.

- ❖ BURF Technology: Buffer Under-run Protection
- ❖ Double OPC(Optimum Power Control) Technology
→ Writing quality improvement for outer part of discs
- ❖ Tilt A.C.T(Actuator Compensation Technology)
→ Writing quality improvement for twisted discs
- ❖ Firmware Live Update: Automatic F/W updates

→ “MyStory” Application(SE-218GN only)

“MyStory” Application

Simple SNS data backup to PCs and optical discs.



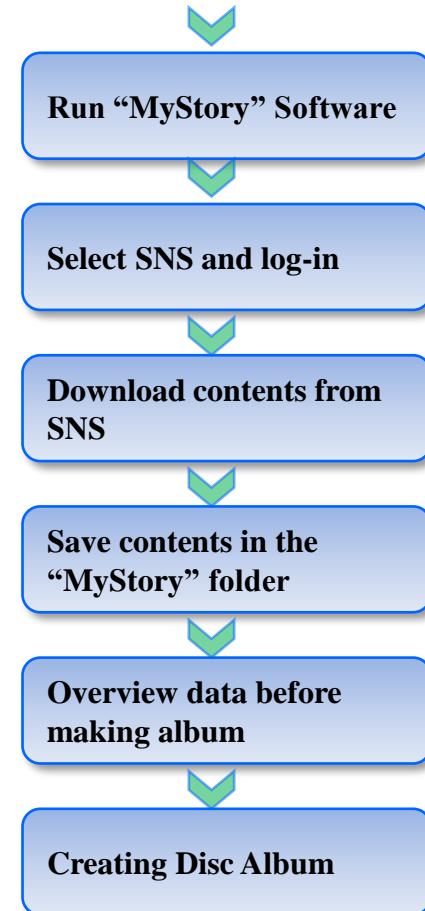
- **Samsung provides a personal SNS saving software, named “MyStory”**
Users can download photos from their SNS account and make their own E-photo album.
“MyStory” currently supports Facebook, Instagram and Google+

→ “MyStory” Application(SE-218GN only)

▶ Explanation of major icons and procedure to make disc album



Procedure to make album



→ “MyStory” Application(SE-218GN only)

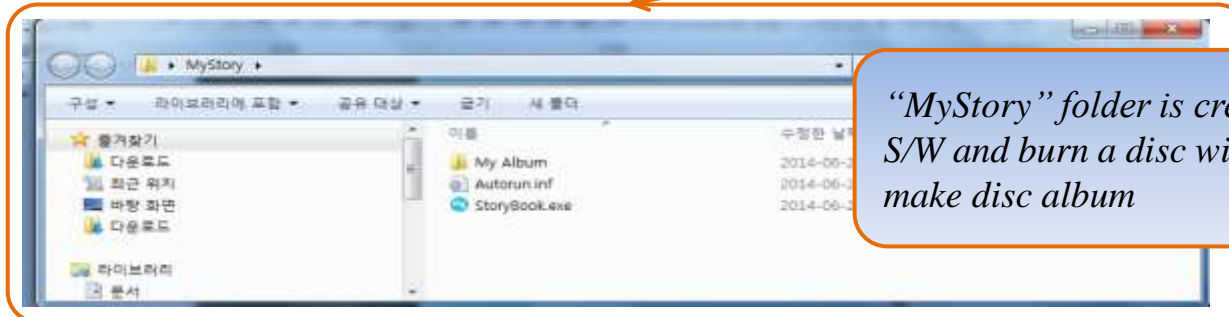
▶ *Download contents from SNS*

The screenshot shows the MyStory application interface. A central dialog box titled "Contents Download" is open, displaying the message "You can download SNS contents to your PC" and the file path "C:\Users\Wsun\Pictures\SNS\My Album". Below the path is a "Start Download" button. In the background, a sidebar on the left contains user profiles, and a "Download" button is highlighted with an orange box. A callout box with an orange border points to this button, containing the text: "Download contents and save them in the created download folder".

Copyright(C) 2013 All rights reserved by Toshiba Samsung Storage Technology
<http://www.TSSSTODD.co.kr>
Ver. 2.0.3.8

→ “MyStory” Application(SE-218GN only)

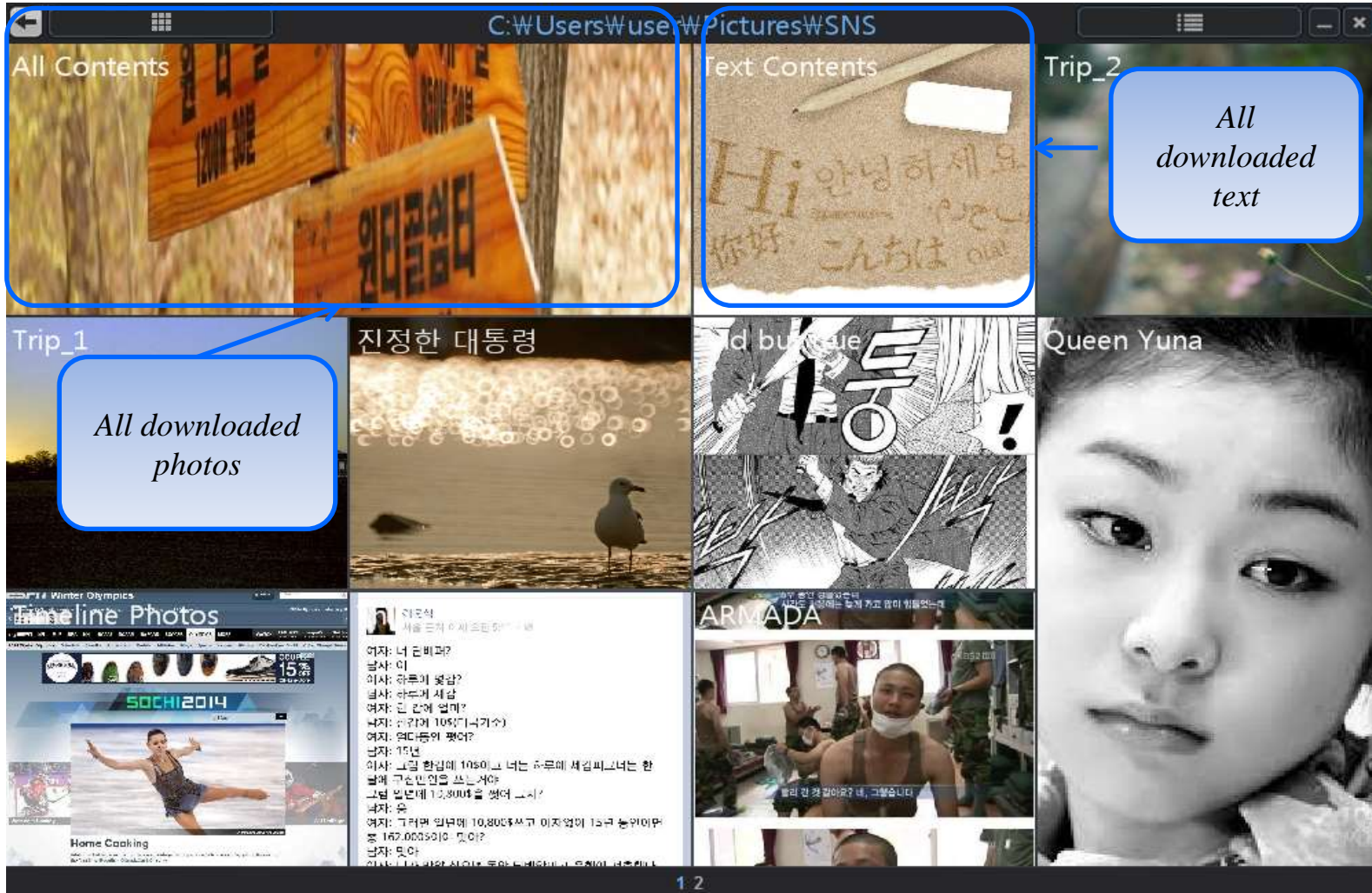
▶ Making a disc album



“MyStory” folder is created. Run burning S/W and burn a disc with this folder to make disc album

→ “MyStory” Application(SE-218GN only)

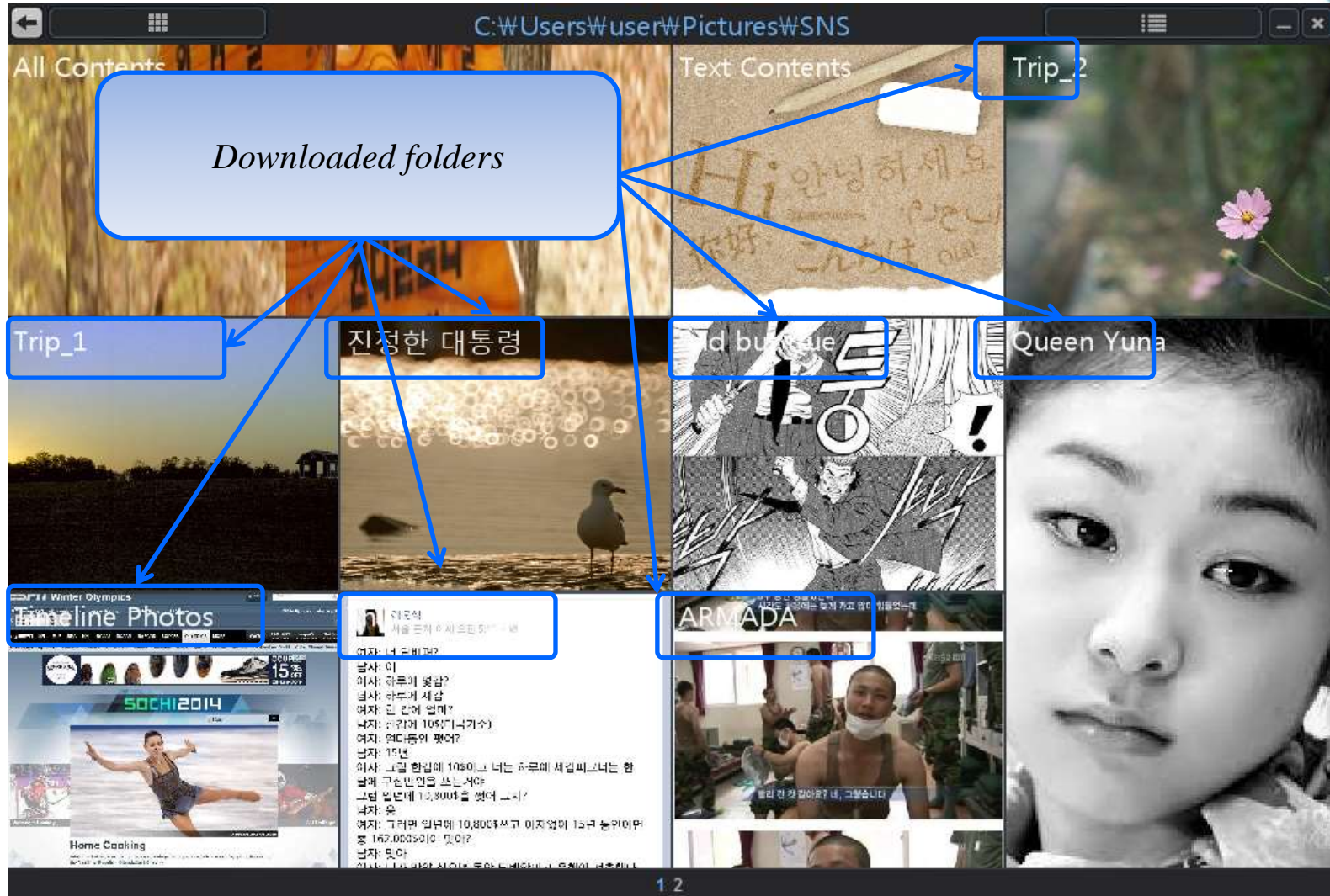
▶ “MyStory” Viewer



(※ Photos should be used internally only)

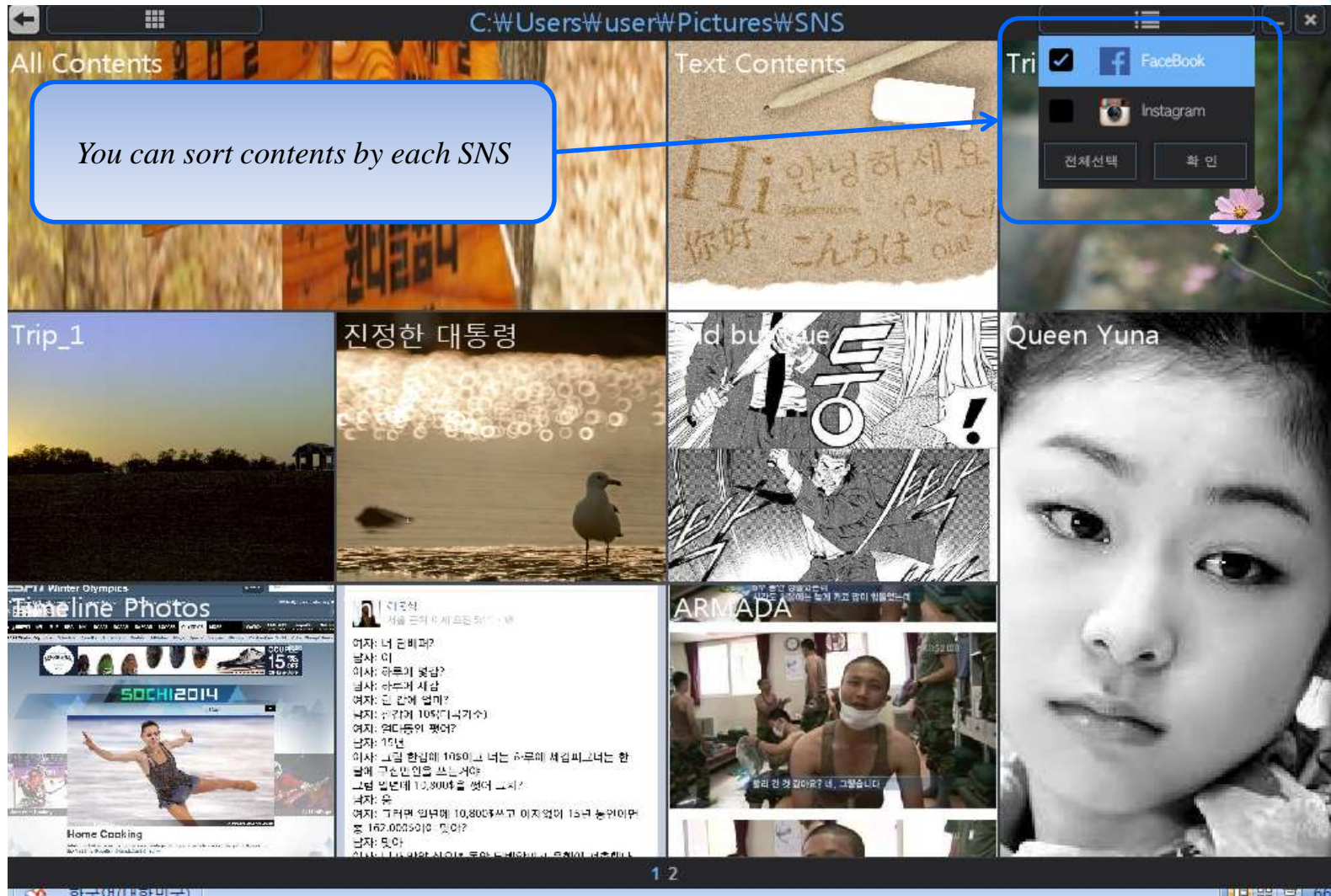
→ “MyStory” Application(SE-218GN only)

▶ How to use “MyStory” Viewer



→ “MyStory” Application(SE-218GN only)

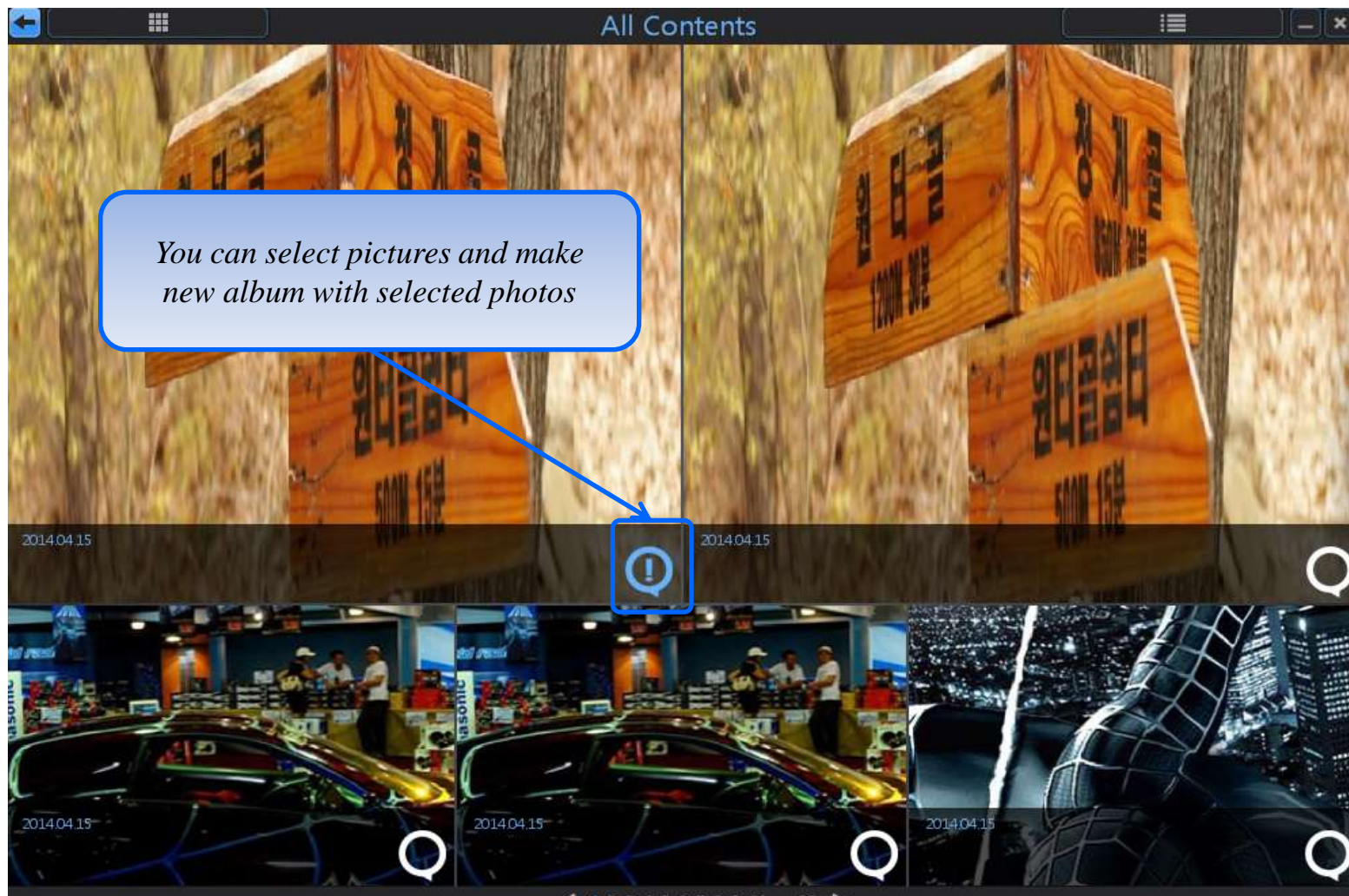
▶ How to use “MyStory” Viewer



(※ Photos should be used internally only)

→ “MyStory” Application(SE-218GN only)

▶ How to use “MyStory” Viewer



→ Package and Accessories of SE-218GN

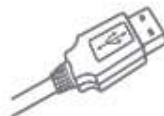
▶ SE-218GN



Included Contents



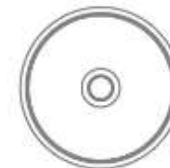
(DVD Writer)



(1 port USB cable)



(Manual)



(Software CD)

→ Package and Accessories of SE-208GB

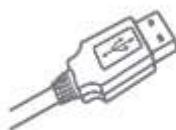
▶ SE-208GB



Included Contents



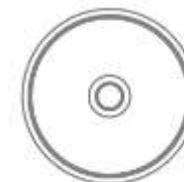
(DVD Writer)



(1 port USB cable)



(Manual)



(Software CD)

→ Package and Accessories of SE-218GN and SE-208GB

▶ *New package design*

More fancy way to open a box!



→ Specification and logistics information of SE-218GN

▶ SE-218GN

	Media Type	Write	Read
Data Transfer Rate	DVD+R	8X (10.8MB/sec)	8X (10.8MB/sec)
	DVD+R DL	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD+RW	8X (10.8MB/sec)	8X (10.8MB/sec)
	DVD-R	8X (10.8MB/sec)	8X(10.8MB/sec)
	DVD-R DL	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD-RAM	5X (6.75MB/sec)	5X(6.75MB/sec)
	DVD-RW	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD-ROM	-	8X (10.8MB/sec)
	CD-ROM	-	24X (3.6MB/sec)
	CD-R	24X (3.6MB/sec)	24X (3.6MB/sec)
	CD-RW	24X (3.6MB/sec)	24X (3.6MB/sec)
Supported Disc	DVD-RAM, DVD+R, DVD+R DL, DVD+RW, DVD-R, DVD-R DL, DVD-RW, DVD-ROM, DVD-Video, CD-R, CD-RW, CD-ROM/XA, CD-ROM, CD-Audio, Video-CD, CD-I(FMV), Photo CD, CD-Extra, CD-TEXT		
Buffer Memory	0.75 MB	Interface	USB 2.0
Dimensions (W x H x D mm)	148x 14.4 x 143	Dimensions (W x H x D mm) -for Retail	164 x 181 x 33
Weight (g)	220g	Weight (g) -for Retail	345 g
Pallet	1,050 ea	M/Carton	105 ea
Pallet layout	7 x 3 x 5	Packing-case	1,050 ea

→ Specification and logistics information of SE-208GB

▶ SE-208GB

	Media Type	Write	Read
Data Transfer Rate	DVD+R	8X (10.8MB/sec)	8X (10.8MB/sec)
	DVD+R DL	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD+RW	8X (10.8MB/sec)	8X (10.8MB/sec)
	DVD-R	8X (10.8MB/sec)	8X(10.8MB/sec)
	DVD-R DL	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD-RAM	5X (6.75MB/sec)	5X(6.75MB/sec)
	DVD-RW	6X (8.1MB/sec)	8X (10.8MB/sec)
	DVD-ROM	-	8X (10.8MB/sec)
	CD-ROM	-	24X (3.6MB/sec)
	CD-R	24X (3.6MB/sec)	24X (3.6MB/sec)
CD-RW	24X (3.6MB/sec)	24X (3.6MB/sec)	
Supported Disc	DVD-RAM, DVD+R, DVD+R DL, DVD+RW, DVD-R, DVD-R DL, DVD-RW, DVD-ROM, DVD-Video, CD-R, CD-RW, CD-ROM/XA, CD-ROM, CD-Audio, Video-CD, CD-I(FMV), Photo CD, CD-Extra, CD-TEXT		
Buffer Memory	0.75 MB	Interface	USB 2.0
Dimensions (W x H x D mm)	148.6x 14 x 146	Dimensions (W x H x D mm) -for Retail	164 x 181 x 33
Weight (g)	208g	Weight (g) -for Retail	330 g
Pallet	1,050 ea	M/Carton	105 ea
Pallet layout	7 x 3 x 5	Packing-case	1,050 ea

The top corners of the slide feature abstract, colorful shapes. On the left, there are two curved, brush-like strokes in shades of brown, green, and blue. On the right, there are several overlapping, translucent blue and green rings or loops.

Thank you