

# SB-06WC

## OPS Wireless Display Media Player for Intel® WiDi capabilities and simple signage

Integrate this wireless display media player seamlessly into the OPS slot of a compatible NEC display or projector for multimedia playback or Intel® WiDi receiving capabilities. Utilizing 2 USB ports and a SD memory card slot, the media player functionality allows for automatic or manual video, audio or picture playback from the startup of the display. If coupled with a WiDi compatible source, the SB-06WC can also act as an Intel® WiDi receiving module to wirelessly and effortlessly stream charts, graphs, spreadsheets, videos or otherwise from the source.



## Highlights

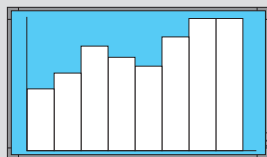
- **No external connections required.** HDMI video, stereo audio, RS232 control and power are all passed internally from display to OPS device, allowing for seamless, hidden integration and simplified installation
- **Wirelessly receive** content from a source computer that supports Intel® Wireless Display technology
- **Durable and protected** with industrial grade components that are rated for continuous 24/7 usage
- **Built-In Media Player** allows for playback of audio, video or picture through USB or SD Card slot
- **Enjoy performance** economically by saving on energy costs with extra low power consumption
- **Auto-Start Media Player** functionality allows the media files to play automatically when the display or projector first powers up.

### 1. Wireless Display

Video from a computer that supports Intel® Wireless Display (hereinafter "Intel® WiDi") can be received and displayed on a display or projected with a projector.



Computer that supports Intel® Wireless Display



Projector or display which is connected to this product

NOTE:  
• Refer to the user's manual of the computer and the Intel website for details on the use and update of the Intel® WiDi software.

WIRELESS DISPLAY MEDIA PLAYER SB-06WC	
Interface	USB 2.0 x 2, SD Memory Card Slot, RJ45
Power Supply	16V DC from option slot interface of display or projector
Power Consumption	4W Maximum
Complied Regulatory and Guidelines	FCC, CE: Class B
Operating Environment	
Temperature	0-40 C
Humidity	20-80% (without condensation)
Storage Environment	
Temperature	-10 - 60 C
Humidity	10-90% (without condensation)
Dimensions	7.9 x 1.2 x 4.7 in. / 200 x 30 x 119mm
Weight	0.7lbs / 0.3kg
WIRELESS LAN UNIT (INCLUDED - NP04LM1/NP04LM2)	
Wireless LAN Standard	2.4GHz band conforming to the IEEE802.11b/g/n standard 5GHz band conforming to the IEEE802.11a/n standard (W52/W52/W56)
Host Interface	USB 2.0
Power Consumption	2W Maximum
Dimensions	1.03 x 0.51 x 2.74 in. / 26.2 x 12.9 x 69.7mm (excluding protrusions)
Weight	0.03lbs / 15g
COMPATIBLE FORMATS OF MEDIA PLAYER	
Video	
Type	MPEG2, MP2/MP3, WMV9, WMA9, H.264/AVC, AAC
Extension	mpg, .mpeg, .wmv, .mp4
Image	
Type	GIF, JPEG, PNG, BMP
Extension	.gif, .jpg, .jpe, .jpeg, .png, .bmp
Audio	
Type	MP3, LPCM
Extension	.mp3, .wav

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