4.8 API List

No.	API Name	Content
1	OMR_OpenDeviceUSB	Open USB devise
2	OMR_CloseDevice	Close USB devise handler
3	OMR_GetLastError	Gain OMR_STATUS value
4	OMR_FormatMessage	Convert text string to OMR_STATUS value
5	OMR_GetST	Gain OMR_STATUS value
6	OMR_SetNumberOfColumnsToRead	Set number of columns to read
7	OMR_GetNumberOfColumnsToRead	Gain number of columns to read
8	OMR_SetReadingMethod	Set mark reading method
9	OMR_GetReadingMethod	Gain mark reading method
10	OMR_SetBackSensorUnit	Set enable/disable of back sensor unit
11	OMR_GetBackSensorUnit	Find enable/disable of back sensor unit
12	OMR_SetSheetFeedMode	Set sheet feed mode
13	OMR_GetSheetFeedMode	Gain sheet feed mode
14	OMR_SetSheetThickness	Set ream weight
15	OMR_GetSheetThickness	Gain ream weight
16	OMR_SetWarningError	Set warning conditions
17	OMR_GetWarningError	Gain warning conditions
18	OMR_SetPanelConfig	Set enable/disable panel operations
19	OMR_GetPanelConfig	Gain enable/disable panel operations
20	OME_SetBuzzerConfig	Set buzzer volume and tone
21	OME_GetBuzzerConfig	Gain buzzer volume and tone
22	OMR_SetID	Set identification code
23	OMR_GetID	Gain identification code
24	OMR_SetSleepTime	Sets the Sleep/Standby time
25	OMR_GetSleepTime	Gets the Sleep/Standby time
26	OMR_Reset	Reset to condition when power was turned on
27	OMR_FeedSheet	Send one sheet
28	OMR_MoveHopper	Raise/lower the hopper
29	OMR_EjectSheet	Eject sheet
30	OMR_InitialSetting	Initialize each setting
31	OMR_CancelError	Gain status information
32	OMR_GetMarks	Gain mark data
33	OMR_GetStatus	Gain status information
34	OMR_GetSensorInfo	Gain position sensor ON/OFF data
35	OMR_GetDeviceInfo	Check connected devices
36	OMR_GetMachineName	Gain machine name
37	OMR_GetVersion	Gain firmware version
38	OMR_SetPrinterUnit	Sets printer controls.
39	OMR_GetPrinterUnit	Gets printer controls.
40	OMR_SetPrinterOrder	Sets print order.
41	OMR_GetPrinterOrder	Get print order.
42	OMR_SetPrintMode	Set print mode
43	OMR_GetPrintMode	Get print mode
44	OMR_SetPrintPosition	Set print position
45	OMR_GetPrintPosition	Get print position
46	OMR_SetPrintAngle	Set print angle
47	OMR_GetPrintAngle	Get print angle
48	OMR_SetPrintFontSize	Set print font size
49	OMR_GetPrintFontSize	Get print font size

50	OMR_SetPrintFontPitch	Set print font pitch
51	OMR_GetPrintFontPitch	Get print font pitch
52	OMR_SetPrintString	Set print string in buffer
53	OMR_GetPrintString	Get print string of buffer
54	OMR_GetBarcodeInfo	Gets the number of bar codes per page
55	OMR_GetBarcodeData	Gets the scanned bar code data
56	OMR_SetBarcodeReaderUnit	Enables/disables the bar code reader
57	OMR_GetBarcodeReaderUnit	Gets the bar code reader enabled or disabled status
58	OMR_SetBarCodeArea	Sets the bar code area
59	OMR_GetBarCodeArea	Gets the bar code area
60	OMR_SetBarCodeReadType	Sets the type of bar code to be read
61	OMR_GetBarCodeReadType	Gets the type of bar code to be read
62	OMR_SetBarCodeCheckDigit	Assigns a check digit to each type of bar code
63	OMR_GetBarCodeCheckDigit	Gets the check digit assigned to each type of bar code
64	OMR_SetBarCodeOption	Gives separate settings to individual bar codes
65	OMR_GetBarCodeOption	Gets the settings for individual bar codes

OPTICAL MARK READER SR-2300/5500/3500/6000/6500 SR-1800

Windows API Reference Manual

May 2010 version 4.1

©2002-2010 SEKONIC CORPORATION

7-24-14, Oizumi Gakuen-cho, Nerima-ku, Tokyo 178-8686, Japan Telephone: +81-3-3978-2375 Facsimile: +81-3-3978-5229 http://www.sekonic.co.jp E-mail:omr@sekonic.co.jp

^{*} The specifications of this product may change without notice.