

## I-8K High Profile Series – Demo selection

<b>Module Name</b>	<b>Specifications</b>	<b>VC/C#/VB Demo</b>
<a href="#">I-8014W</a>	250 KS/s, 16-bit, 8/16-channel Analog Input Module	pac_8014W
<a href="#">I-8017DW</a>	8-channel Analog Input Module	pac_8017HW
<a href="#">I-8017HW</a>	8-channel Analog Input Module	pac_8017HW
<a href="#">I-8017HCW</a>	8-channel Analog Input Module	pac_8017HW
<a href="#">I-8024W</a>	4-channel 14-bit analog output module	pac_i8024W
<a href="#">I-8037W</a>	16-channel Isolated Open Collector Output Module	8k_do 8k_87k_do
<a href="#">I-8040W</a>	32-channel Isolated Digital Input Module	8k_di 8k_87k_di
<a href="#">I-8040PW</a>	32-channel Isolated Digital Input with Low Pass Filter Module	8k_di 8k_87k_di
<a href="#">I-8041W</a> <a href="#">I-8041AW</a>	32-channel Isolated Digital Output Module	8k_do 8k_87k_do
I-8041RW	32-channel Isolated Digital Output Module with Power ON/Safe value function	pac_8041RW_demo
<a href="#">I-8042W</a>	16-channel Isolated Digital Input & 16-channel Isolated Digital Output Module	8k_dio 8k_87k_dio
<a href="#">I-8046W</a>	16-channel Isolated Digital Input Module	8k_di 8k_87k_di
<a href="#">I-8048W</a>	8-channel Digital Input with Interrupt Module	pac_i8048W
<a href="#">I-8050W</a>	16-channel Universal Digital I/O Module	pac_i8050W
<a href="#">I-8051W</a>	16-channel Digital Input Module	8k_di 8k_87k_di
<a href="#">I-8052W</a>	8-channel Isolated Digital Input Module	8k_di 8k_87k_di
<a href="#">I-8053W</a>	16-channel Isolated Digital Input Module	8k_di 8k_87k_di
<a href="#">I-8053PW</a>	16-channel Isolated Digital Input with Low Pass Filter Module	8k_di 8k_87k_di
<a href="#">I-8054W</a>	8-channel Isolated Digital Input & 8-channel Isolated Digital Output Module	8k_dio 8k_87k_dio
<a href="#">I-8055W</a>	8-channel Isolated Digital Input & 8-channel Isolated Digital Output Module	8k_dio 8k_87k_dio
<a href="#">I-8056W</a>	16-channel Non-isolated Open Collector Output Module	8k_do 8k_87k_do
<a href="#">I-8057W</a>	16-channel Isolated Open Collector Output Module	8k_do 8k_87k_do
<a href="#">I-8058W</a>	8-channel 80-250VAC Isolated Digital Input Module	8k_di 8k_87k_di
<a href="#">I-8060W</a>	6-channel Relay Output Module	8k_do

		8k_87k_do
<a href="#">I-8063W</a>	4-channel Isolated Digital Input and 4-channel Relay Output Module	8k_dio 8k_87k_dio
<a href="#">I-8064W</a>	8-channel Power Relay Output Module	8k_do 8k_87k_do
<a href="#">I-8068W</a>	4-channel Form-A Relay Output and 4-channel Form-C Relay Output Module	8k_do 8k_87k_do
<a href="#">I-8069W</a>	8-channel PhotoMOS Relay Output Module	8k_do 8k_87k_do
<a href="#">I-8084W</a>	4/8-channel Counter/Frequency/Encoder Module	pac_8084W
<a href="#">I-8088W</a>	8-channel PWM Output And 8-Channel isolated DI Module	pac_8088W
<a href="#">I-8172W</a>	2-port FRnet module	pac_8172W
<a href="#">I-8112iW/I-8114W</a> <a href="#">I-8114iW</a> <a href="#">I-8142iW/I-8144iW</a>	RS232/RS485 Multi-serial modules	Configured by Utility
<a href="#">I-8092F-G</a>	High Speed 2-axis Motion Control Module with FRnet Master	<a href="#">Refer to ...</a>
<a href="#">I-8093W</a>	3-axis Encoder Module	pac_8093W
<a href="#">I-8094-G</a>	High Speed 4-axis Motion Control Module	<a href="#">Refer to ...</a>
<a href="#">I-8094F-G</a>	High Speed 4-axis Motion Control Module with FRnet Master	<a href="#">Refer to ...</a>
<a href="#">I-8120W</a>	1 Port Intelligent CAN bus Communication Module	<a href="#">Refer to ...</a>
<a href="#">I-8123W</a>	1 Port High Performance CANopen Master Module	
<a href="#">I-8124W</a>	1 Port High Performance DeviceNet Master Module	<a href="#">Refer to ...</a>