



DVP-S Series Analog Module

Product Name	Description	Model Name	Certificates
Analog I/O Module	<ul style="list-style-type: none"> 4 points of analog input voltage (-10V~+10V)/current (-20mA~+20mA) Input resolution: 14-bit 	DVP04AD-S	
	<ul style="list-style-type: none"> 4 points of analog output voltage (0V~+10V)/current (0mA~+20mA) Output resolution: 12-bit 	DVP04DA-S	
	<ul style="list-style-type: none"> 2 points of analog output voltage (0V~+10V)/current (0mA~+20mA) Output resolution: 12-bit 	DVP02DA-S	
	<ul style="list-style-type: none"> 6 points of analog input voltage (-10V~+10V)/current (-20mA~+20mA) Input resolution: 14-bit 	DVP06AD-S	
	<ul style="list-style-type: none"> Analog input+output modules (6 points) 4 points of analog input voltage (-10V~+10V)/current (-20mA~+20mA) 2 points of analog output voltage (0V~+10V)/current (0mA~+20mA) 	DVP06XA-S	

DVP-S Series Extension Module / High-Speed Module (Left-side)

Product Name	Description	Model Name	Certificates
High-Speed Analog I/O Module (Left-side)	<ul style="list-style-type: none"> 4 groups of analog input^{*1} Signal range: 1~5V, 0~5V, -5~5V, 0~10V, -10~10V, 4~20mA, 0~20mA, -20~20mA Resolution: 16-bit Single channel On/Off setup enhances entire conversion efficiency Conversion time: 250µs/point Off-line alarm (1~5V, 4~20mA) 	DVP04AD-SL	
	<ul style="list-style-type: none"> 4 groups of analog output^{*1} Signal range: 0~10V, -10~10V, 4~20mA, 0~20mA Resolution: 16-bit Offers single channel On/Off setup Conversion time: 250µs/point 	DVP04DA-SL	
High-Speed Load Cell Module (Left-side)	<ul style="list-style-type: none"> 1 set of load cell module^{*1} Resolution: 24-bit 	DVP201LC-SL	
	<ul style="list-style-type: none"> 1 set of load cell module^{*1} Resolution: 24-bit Connectable to 4-wire/6-wire load cell sensor 	DVP211LC-SL	
	<ul style="list-style-type: none"> 2 sets of load cell module^{*1} Resolution: 24-bit 	DVP202LC-SL	
	<ul style="list-style-type: none"> Supports 2 channels of load cell signal input^{*1} Resolution: 20-bit Connectable to 4-wire/6-wire load cell sensor Measurable range: 0~6mV/V 	DVP02LC-SL	
	<ul style="list-style-type: none"> Supports 1 channel of load cell signal input^{*1} Resolution: 20-bit Connectable to 4-wire/6-wire load cell sensor Measurable range: 0~6mV/V 	DVP01LC-SL	
Temperature Measurement Module	<ul style="list-style-type: none"> 6 points of platinum RTD (Pt100, Pt1000, Ni100, Ni1000) sensor input Resolution: 0.1°C 	DVP06PT-S	
	<ul style="list-style-type: none"> 4 points of platinum RTD (Pt100, Pt1000, Ni100, Ni1000) sensor input^{*1} (Version 4.06 and above supports Pt1000, Ni100, Ni1000) Resolution: 0.1°C Built-in RS-485 interface 	DVP04PT-S	
	<ul style="list-style-type: none"> 4 points of thermocouple (J, K, R, S, T type) sensor input^{*1} Resolution: 0.1°C Built-in RS-485 interface 	DVP04TC-S	
	<ul style="list-style-type: none"> 2 points of universal analog input: 0~10V, 0~20mA, 4~20mA; Thermocouple: J, K, R, S, T, E, N, B, C, L, U, TXK, PLII; RTD: Pt100, JPt100, Pt1000, Cu50, Cu100, Ni100, Ni1000, LG-Ni1000 Resolution: analog 16-bit; Sensor: 0.1°C 4 points of NPN transistor output: 24V_{oc}/300mA Output point: built-in PID program control/manual control 	DVP02TUN-S New	
	<ul style="list-style-type: none"> 2 points of universal analog input: 0~10V, 0~20mA, 4~20mA; Thermocouple: J, K, R, S, T, E, N, B, C, L, U, TXK, PLII; RTD: Pt100, JPt100, Pt1000, Cu50, Cu100, Ni100, Ni1000, LG-Ni1000 Resolution: analog 16-bit; Sensor: 0.1°C 4 points of relay output: 24V_{oc}/3A Output point: built-in PID program control/manual control 	DVP02TUR-S New	
	<ul style="list-style-type: none"> 2 points of universal analog input: 0~10V, 0~20mA, 4~20mA; Thermocouple: J, K, R, S, T, E, N, B, C, L, U, TXK, PLII; RTD: Pt100, JPt100, Pt1000, Cu50, Cu100, Ni100, Ni1000, LG-Ni1000 Resolution: analog 16-bit; Sensor: 0.1°C 2 points of analog output: 0~10V, 0~20mA, 4~20mA Output point: built-in PID program control/manual control 	DVP02TUL-S	

*1. Digital/analog photocoupler isolation. No isolation among channels.