

PCI Bus Motion Control Card

PCI1010



Independent 2-axis Driving

- ※ Pulse Output (1PPS~4MPPS)
- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Circular/Bit Pattern/Continuous Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 4-channel Isolation DI/DO

USB1020



Independent 4-axis Driving

- ※ Pulse Output (1PPS~4MPPS)
- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Circular/Bit Pattern/Continuous/Step Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 32-channel Isolation DI/DO

PCI1020



Independent 4-axis Driving

- ※ Pulse Output (1PPS~4MPPS)
- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Circular/Bit Pattern/Continuous/Step Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 32-channel Isolation DI/DO

PC104 Bus Motion Control Card

ART1010



Independent 2-axis Driving

- ※ Pulse Output (1PPS~4MPPS)
- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Circular/Bit Pattern/Continuous Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 4-channel Isolation DI/DO

PCI1040



Independent 8-axis Driving

- ※ Pulse Output (1PPS~5MPPS)
- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Step Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 8-channel Isolation DI/DO

ART1020



Independent 4-axis Driving

- ※ Pulse Output (1PPS~4MPPS)
- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Circular/Bit Pattern/Continuous/Step Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 32-channel Isolation DI/DO

USB Bus Motion Control Card

USB1010



Independent 2-axis Driving

- ※ Pulse Output (1PPS~4MPPS)
- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Circular/Bit Pattern/Continuous Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 4-channel Isolation DI/DO

PC104+ Bus Motion Control Card

PCH1020



Independent 4-axis Driving

- ※ Linear/S-curve Acceleration/Deceleration Driving
- ※ Linear/Circular/Bit Pattern/Continuous/Step Interpolation
- ※ Position/Constant Vector Speed Control
- ※ Compare Register and Software Limit
- ※ Input Signal Filter
- ※ Driving by External Signal
- ※ Servo Motor Feedback Signals
- ※ Real Time Monitoring
- ※ 32-channel Isolation DI/DO