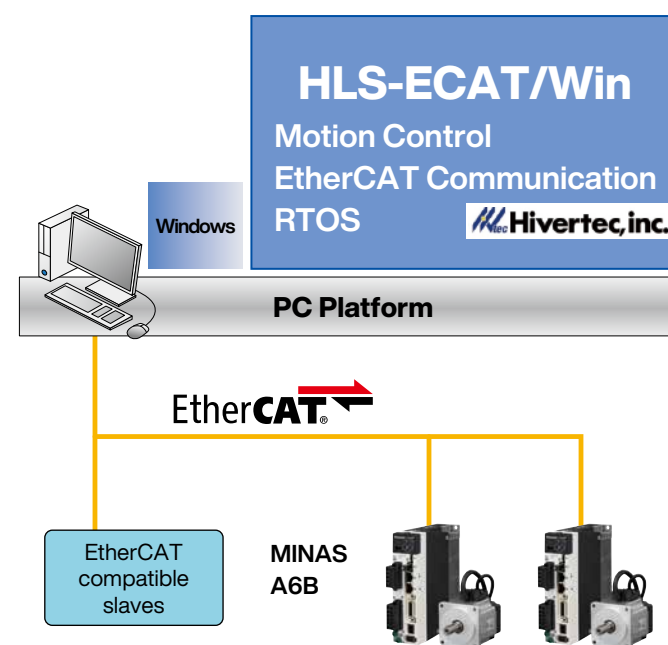
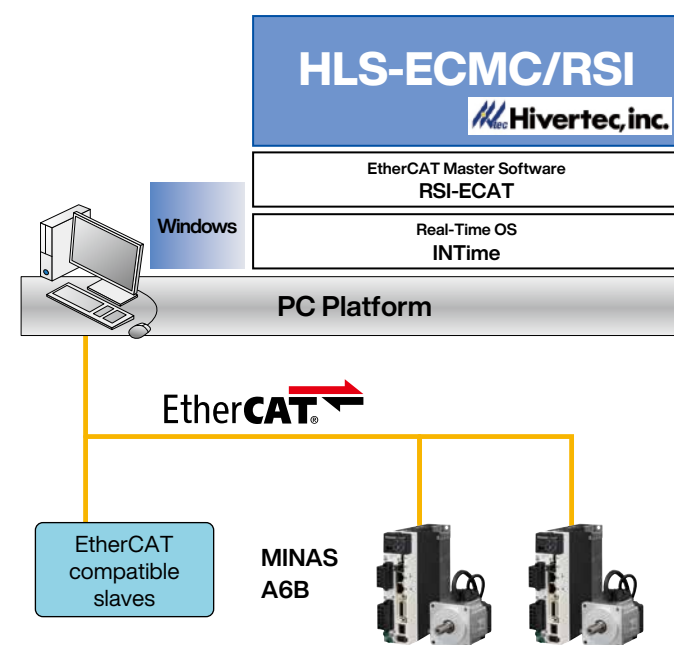


Motion Control Software · Software Modules

HLS-ECAT02xx/Win, HLS-ECMC02xx/RSI (xx: represents the number of axes)

Features

HLS-ECMC/RSI	HLS-ECAT · Win
EtherCAT multi-axis positioning software module	EtherCAT that can be developed with VC ++, VC #, VB
<ul style="list-style-type: none"> ● The software module that performs motion control on real time OS ● Controlling servo driver with EtherCAT communication (CiA 402 drive profile) ● Control axes will be from 6 up to 64 axes (can be handled in by 1 axis unit) ● The program is written in C language ● API functions conforming to international standard specifications ● Development environment: Visual Studio + INtime SDK <p>※ The cycle time will depend on the PC (PDO cycle: 125 μs possible)</p>	<ul style="list-style-type: none"> ● EtherCAT motion control software by Windows PC ● Execute real-time processing on the RTOS with Windows as the interface. Easy developing the EtherCAT system ● Control axes will be 32 axes ● Motion control can be embedded into Windows application development ● Development environment: Visual Studio 2008 or later (VC++, VC#, VB) <p>※ The cycle time will depend on the PC (PDO cycle: 125 μs possible)</p>



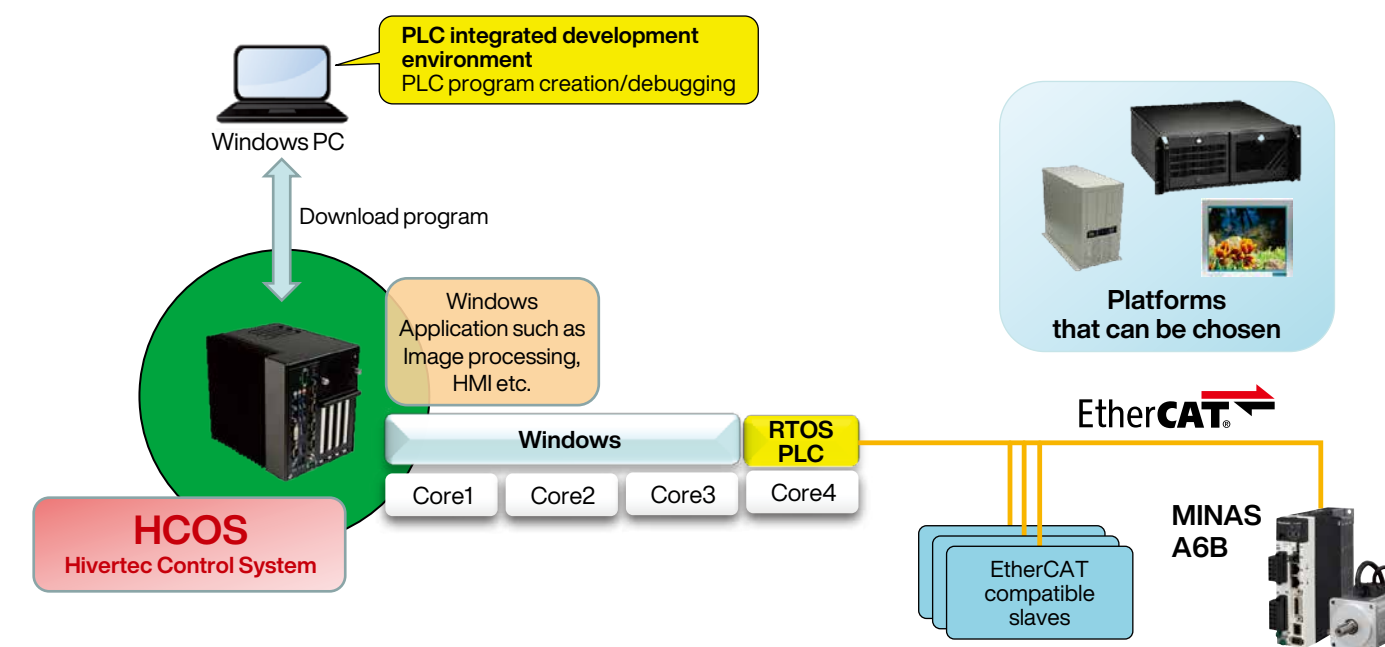
IPC base PAC (Programmable Automation Controller)

HCOS series

Features

- **Easy to use**
→ The open international standard IEC 61131-3
- **Stable supply**
→ Cooperated with IPC manufacturers
- **Benefits of using a PC**
→ Huge memory, storage, connectivity with the network, Windows
- **Real time**
→ PLC operating on RTOS

Programmable Automation Controller to realize the above



Sales area

- Japan
- Korea
- Taiwan

Language

- English
- Japanese

For more information

URL : <http://www.hivertec.co.jp/>



● Contact: Hivertec, Inc.

Taijuseimei shin-ohashi Bldg., 1-8-11 Shin-ohashi Koto-ku, Tokyo, 135-0007, Japan

TEL: +81-3-3846-3801 FAX: +81-3-3846-3773