

TECHNICAL BULLETIN

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[Title] Compatibility of PC interface boards with Hyper-Threading Technology and dual-core CPU **[Date of Issue]** Sep., '06

[Relevant Models] CC-Link Ver.2 compatible interface board, MELSECNET/H interface board

Thank you for your continued support of Mitsubishi PC boards for general-purpose personal computers.

This BULLETIN provides information on Mitsubishi PC boards for general-purpose personal computers that are compatible with Hyper-Threading Technology for Microsoft® Windows® XP, and /or dual-core CPU personal computers.

PC interface boards compatible with Hyper-Threading Technology and dual-core CPU

| Product name | Interface board | Software package | |
|--|---|------------------|-------------------------|
| | Model name | Model name | Compatible Version |
| CC-Link Ver.2 compatible interface board | Q80BD-J61BT11N | SW1DNC-CCBD2-B | All models |
| MELSECNET/H interface board | Q80BD-J71LP21-25 Q80BD-J71LP21S-25 Q80BD-J71LP-21G Q80BD-J71BR11 | SW0DNC-MNETH-B | Ver.11M or later models |

POINT

Mitsubishi PC boards for general-purpose personal computers that are not mentioned above cannot be used on personal computers with Hyper-Threading Technology enabled and/or dual-core CPU.

In addition, Hyper-Threading Technology can be invalidated with BIOS setting. For more details, contact the PC manufacturer.

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