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 **Product news**

March 2005

**Product group** : Linear ICs

**Product sub group** : Motor Control ICs

### Ethernet Motor Control Card

innovative solution to manage its DC-motor



The FMod-IPDCMOT 48/1.5 uses an Ethernet field bus and can handle up to three motorised axes. The user can connect a trackball (to control axes X & Y for example), a small keypad (for the 3rd axes and configuration purposes) and an LCD screen (to display position information). They can choose these three elements independently, in order to match the application's precise needs. This unit can therefore control a XYZ table as well as a robotic arm or even a semi-automatic assembly chain. The Ethernet communication protocol turns

that card into a compact, performing and easy-to-use control system, aiming at controlling motors remotely, from 1m to another part of the globe, depending on the users needs.

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