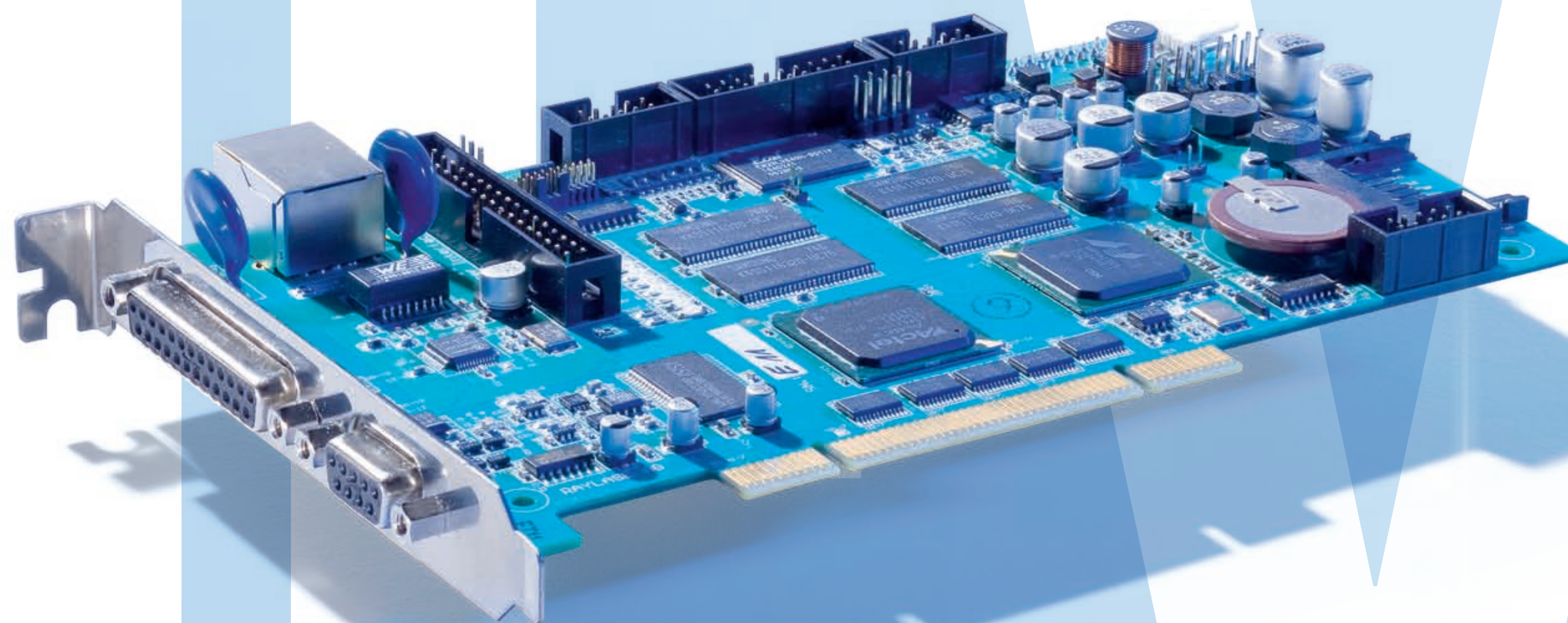


THE NEXT GENERATION OF CONTROL CARDS

# SP-ICE 2

EMBEDDED  
LINUX  
OPERATING  
SYSTEM



## ADVANCED CONTROL FOR LASER SYSTEMS AND LASER BEAM DEFLECTION UNITS

### NEW FEATURES

- Control card with embedded linux operating system
- Stand-alone function or in PC (Interfaces: PCI, USB or LAN)
- On-board rendering of fonts and barcodes
- On-board - Auto serialisation function
- Non-volatile storage of jobs
- Java-type script interface
- Mark-on-the-fly operation
- Output step rate - min 10  $\mu$ sec
- On-the-fly field correction

### OPTIONAL FEATURES

- Master-Slave and Master-Master operation
- IPG, SPI interface boards
- Optical input output Card 32 I/O's 24V IO tolerant