

**OPC communications
via MPI / PPI
to Siemens S7-CPU's**

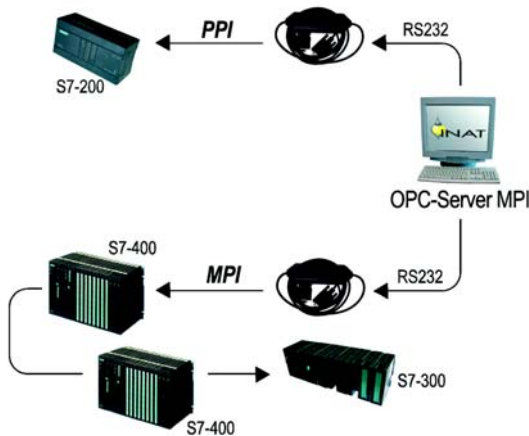
OPC Server MPI / PPI

für

- ▶ S7-400^{®1)}
- ▶ S7-300^{®1)}
- ▶ S7-200^{®1)}

- Measurement data logging, data archiving, operating data logging, statistics
- Universal server for all clients based on the OPC specification versions 1.0 / 2.0
- Easy implementation with symbolic addressing (Alias Browsing)
- Provides MPI bus, i.e. up to 4 PLCs per COM port
- Hardware modifications of the PC and the PLC are unnecessary

OPC Server MPI / PPI |||



- OPC Server exclusive of RS-232 – MPI / PPI adapter

Protocols:	MPI, PPI
PLCs:	Siemens S7-400 ^{®1)} Siemens S7-300 ^{®1)} Siemens S7-200 ^{®1)}
Performance:	up to 20 frames / s
Operating systems:	Windows 95 / 98 / ME / NT / 2000 / XP
Order numbers:	
Single user's license	100-3300-01
Upgrade	100-3300-Upg

OPC Server MPI / PPI inclusive RS-232 – MPI / PPI adapter
incl. RS-232 – MPI / PPI adapter, 187,5 KBaud – Order no. 100-3310-01 – A\$954.-
incl. RS-232 + USB – MPI / PPI adapter, 12 MBaud – Ono. 100-3310-02 A\$1196.-

A\$1196.-

Accessories MPI / PPI adapter |||



RS-232 – MPI / PPI adapter, 187,5 KBaud



RS-232 + USB – MPI / PPI adapter, 12 MBaud

- RS-232 – MPI / PPI adapter, 187,5 KBaud
- 3 m with integrated LCD display
RS-232, 9pin D-sub female, up to 115,2 KBaud – MPI / PPI, 9pin D-sub male, up to 187,5 KBaud

Length:	3 meters
Order number:	400-9359-MPI

- RS-232 + USB – MPI / PPI adapter, 12 MBaud
- 3 m with integrated LCD display and membrane keys
RS-232, 9pin D-sub female, up to 115,2 KBaud – MPI / PPI, 9pin D-sub male, up to 12 MBaud or
USB, USB-A female, USB 1.0 – MPI / PPI, 9pin D-sub male, up to 12 MBaud

Length:	3 meters
Order number:	400-9352-MPI

1) S7-200[®], S7-300[®] und S7-400[®] are registered trademarks of the Siemens AG.