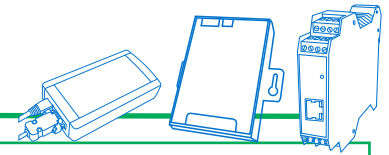


Serial server

Serial to Ethernet



Serial Servers, Serial to Ethernet, can convert the information from any serial port RS232/485/422 to Ethernet data network TCP / IP. In this way an electronic device that was originally designed to get their information locally, thanks to a serial server can pass data to an Ethernet network or even Internet.

Industrial Serial Server



SSE232-IA

Comercial Serial Server



SSE232-ST

Low End Serial Server



SSE232-LE

Serial Server with Buffer



SSB-LE

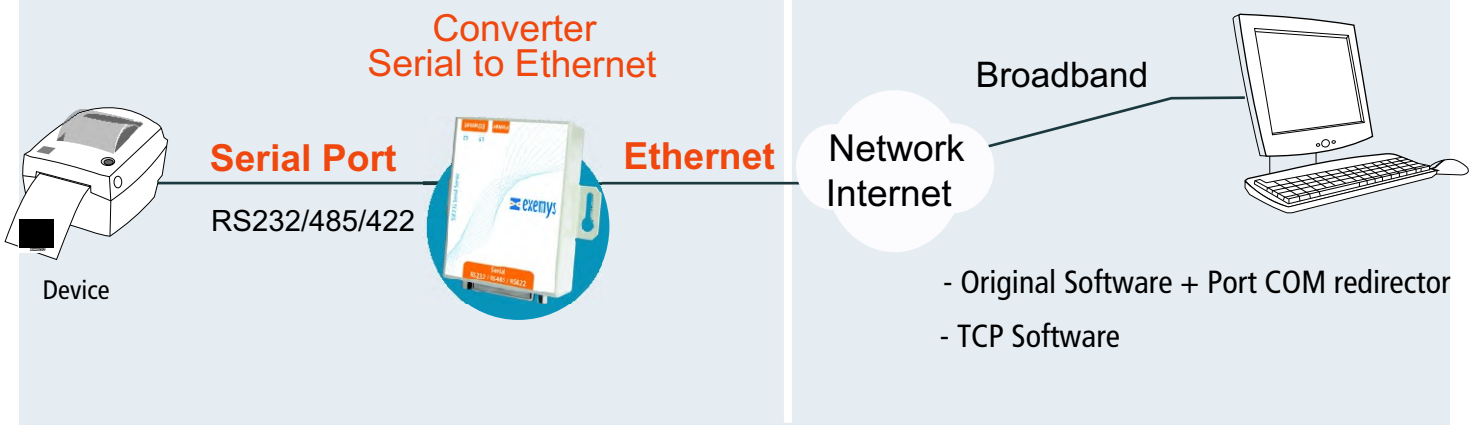
OEM Serial Server



SSE232-OE

APPLICATION

REMOTE ACCES



Serial Server Serial to Ethernet benefits:

- It provides the platform TCP / IP to serial devices, making more efficient remote operation of the devices.
- Reduce labor costs for maintenance and operation of the devices.
- Improve downtimes of machines and remote computers.