ILOG333

IP Monitored Interface Converter

◆ **10/100Mbps LAN Connection**

◆ **Monitor data flow in any RS232/RS422/RS485 interface**

◆ **Two virtual COM port to monitor**

★ **Auto-detecting** 10/100Mbps Ethernet interface.

★ Support **Windows NT/2000/XP/Vista** virtual COM drive.

★ Support **Windows 7** virtual COM drive.

★ Support **UNIX & Linux real TTY** driver.

★ Support **TCP server/Client** mode.

★ Support **UDP send/receive** mode.

★ Support **WEB,TELNET and terminal** setup.

★ Support **RS232/RS422/RS485** to **RS232/RS422/485** Converter.

★ **Two virtual COM** port to monitor data transmission or trigger data transmission.

ILOG333 IP Monitored Interface Converter Specification:

Hardware Specification:
  *CPU: 32bit 100MHz MIPS CPU.
  *Flash ROM: 16M Byte.
  *SDRAM: 16M Byte.

LAN connection:
  *Interface: 10/100Mbps 100BaseT.
  *connector: RJ45.

Software Compatibility:
  *TCP/IP or UDP/IP connection.
  *WIN NT/2000/XP/Vista Virtual COM driver.
  *Windows 7 Virtual COM driver.
  *LINUX raw TTY driver.
  *SCO UNIX real TTY driver.

Power Requirement:
  *5VDC @ 1200mA.

Environment：
  *Operating temperature: 5--40 ℃.
  *Operating humidity: 10--90%RH.
  *Storage temperature: 0--65 ℃.
  *Storage humidity: 5--90%RH.

Dimension:
  92*118*27mm..

Serial port:
  *Interface:
     RS232/RS422/RS485.
     NOTE: each serial port can set to
RS232/RS422/485 via software setup or DIP Switch.
  *connector: DB9 male.
  *Port Number: 2.
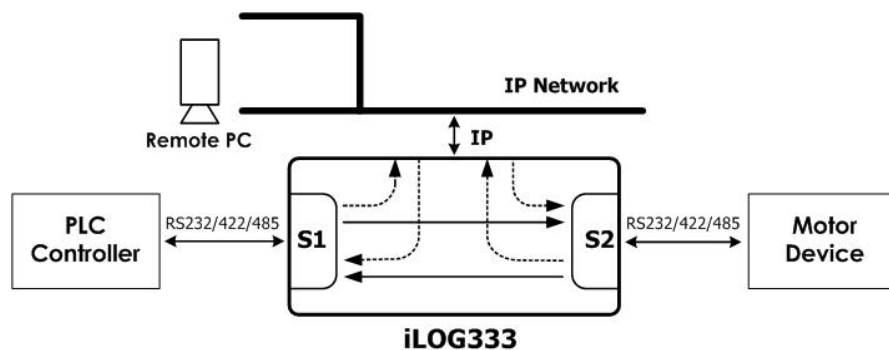 *speed: upto 230400bps.

  NOTE: console port share with serial port 1

  NOTE: Any data received from serial port 1 will be sent to serial port 2 and virtual COM port 1. So we can monitor such data via IP network.

  NOTE: Any data received from serial port 2 will be sent to serial port 1 and virtual COM port 2. So we can monitor such data via IP network.

  NOTE: Any data from virtual COM port 1 will send to serial port 1. So we can trigger data communication via IP network.

  NOTE: Any data from virtual COM port 2 will send to serial port 2. So we can trigger data communication via IP network.

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Other relative product information:

  *APORT200: Ethernet to 2 RS232 port.
  *APORT020: Ethernet to 2 Ground isolated RS232 port.
  *APORT400: Ethernet to 4 RS232 port.
  *APORT040: Ethernet to 4 Ground isolated RS232 port.
  *APORT202: Ethernet to 2 RS232 and 2 Ground isolated RS422/485 port.
  *APORT800: Ethernet to 8 RS232 port.

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