



ATLC485 is a low-cost RS-232 and RS-485 signal interface signal system conversion converter is an excellent price-performance data interface conversion products. The products directly from the serial device (such as a computer COM port) to take the feed, no external power supply. Small size, transmission distance, high speed, stable performance and other characteristics. ATLC485 using compact shape design, using DB9 / DB25 universal serial interface, with pluggable terminals, the use of flexible, widely used in point to point communication, Industrial distribution system, all kinds of remote measurement system, POS cash registers, banking, insurance, securities, Dining Hall system, transportation fee systems, industrial distributed control, all kinds of PLC, data meter, gas meter.

### Feature

- ◎ converts RS-232 data transmission (TXD) and data reception (RXD) signal into balance half duplex RS-485 signals
- ◎ no external power supply, access to feed RS-232 port TXD, RTS, DTR signal
- ◎ low power consumption, static work is equivalent to the power consumption of ordinary light-emitting diodes, called the real "passive"
- ◎ using automatic data flow control technology, automatic identification and control data transfer direction
- ◎ multipoint communications to support 32-point polling environment (customizable 128 points)

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