PIRA32 USB Cable
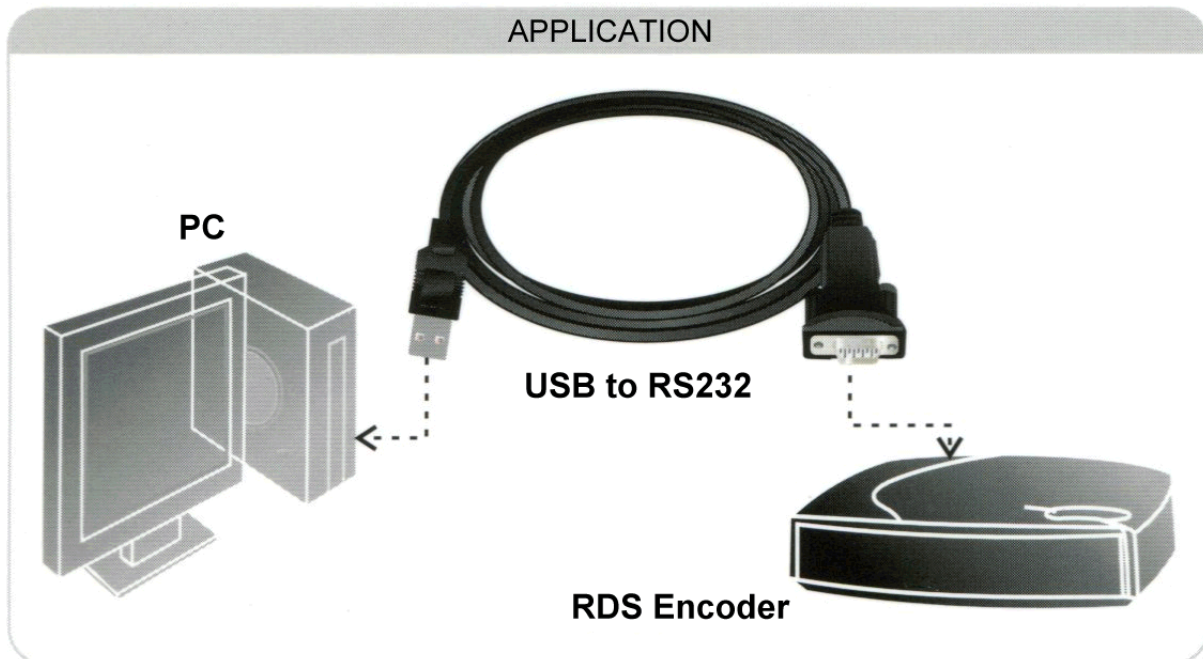
Data transfer from USB Port to Serial Port	High quality FTDI chip	Supports remote wake-up and power management

This simple USB to serial cable enables you to connect the PIRA32 RDS encoder to a USB port of your PC.

APPLICATION

PC

USB to RS232

RDS Encoder

Specifications & Features

- USB 1.1 and 2.0 compliant
- RS232 serial interface DB9 (male)
- Fixed by screws to the RDS encoder for maximum reliability
- FTDI chipset ensures continuous 24/7/365 operation
- Cable length: 1.8 m, can be extended up to 20 m on the RS232 side
- Easily accessible from any application due to virtual COM port
- Remote wake-up and power management
- Supports Win98/2000/XP/Vista/7/8, Linux, MAC OS v8.6 or higher
- Replaceable by commercially available USB to RS232 converters

Attention: Please read user's manual carefully in the CD before installation.

UNIVERSAL SERIAL BUS

FTDI Chip

CE ♻ RoHS Compliant