



FEATURES

- Allows the user to connect the R256 and R356 Controllers to a PC via standard USB port
- UART I/F Supports 7/8 Bit Data, 1/2 Stop Bits and Odd/Even/Mark/Space/No Parity
- Data rate 300 => 250K Baud 384 Byte Receive Buffer/ 128 Byte Transmit
- Buffer for high data throughput
- Auto Transmit Buffer control
- Integrated Power-On-Reset circuit
- Integrated 6 MHz – 48 MHz clock multiplier PLL
- USB 1.1 and USB 2.0 compatible
- Windows 98/98Se/ME/2000/XP/7 Compatible



The **USB485 Converter Card** can also be purchased as part of the Designer's Kit. It allows the user to get acquainted with the unit by providing the necessary cabling to add the optional Push Button and Optical Sensor.

Designer's Kit (USBKIT) Includes:

- USB485 Converter Card
- An Optical Sensor
- Red Switch Push Button
- 6 ft USB Cable

RECOMMENDED FOR

- SilverPak 17C *page 75-76*
- SilverPak 23C *page 79-80*
- R325 *page 102*
- R525 *page 103*
- R256 *page 105*
- BL100 *page 107*

DIMENSIONS

