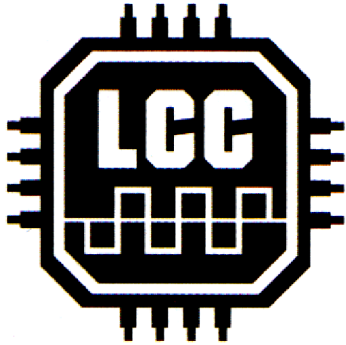# RR-CirKits, Inc.

Affordable Electronics for Model Railroads

LCC Buffer-USB
Connect your CAN bus LCC directly to a computer

LCC Buffer-USB Features:

- NMRA CAN bus LCC® to USB interface.
- 2,500 Volt High Speed Digital isolation between CAN bus LCC® and USB port.
- Simplify your LCC configuration and/or use a PC based CTC.
- Compatible with JMRI OpenLCB.
- Type B USB connector for PC connection.
- Dual RJ45 connectors for easy CAN bus LCC® loop through connections.
- 4 LEDs display status. (Ready, Power, Transmit, and Receive)
- Small package size. Just 1-1/2" x 2-1/4" x ¾".
- Ready to run unit includes USB cable. – Nothing extra to purchase.
- Standard 125,000 Baud CAN bus LCC interface speed. – No jumpers or switches to set.
- Buffered inputs and outputs for full speed, error free data transmission.
- Powered directly from LCC® bus connections* and USB port.
   *Note: Requires a powered LCC bus. [10 ma. bus load]

Suggested Retail Price: $69.95

LCC® is a trademark of the NMRA

RR-CirKits, Inc. products are designed and built in Waxhaw, North Carolina   January 2016