

IB-3 AND IC-3 SERIES

IB-3 and IC-3 series devices can be used with all Omron Microscan 5V, 15-pin barcode readers.*

IB-3USB

The IB-3USB is a USB keyboard wedge device that sends data from a reader to a PC's USB port to be translated as keyboard data.

- RS-232 is connected to IB-3USB.
- Power is provided from the USB connector.
- Available with USB 2.X to serial 9-pin RS-232 connector.

IC-3USB

The IC-3USB allows the barcode reader to be connected to a PC's USB 1.X connector.

- When the barcode reader is connected through the IC-3USB, its data is compatible with the USB 1.X protocol.
- The IC-3USB allows the barcode reader to draw 5 VDC from the USB connector, thus allowing the IC-3USB and a reader to function without an external power supply.

IC-332

The IC-332 allows the barcode reader to be connected to the IB-131.

- The IC-332 provides 5VDC for the barcode reader from the 10-28V power, which is connected to the IB-131.
- The IC-332 provides optoisolation for the trigger input and programmable outputs of the barcode reader.

*The IC-3USB's 15-pin-to-9-pin converter must be used to connect the reader to the PC.

For more information on these products, visit www.microscan.com.



