

## USB/Passive Plug-In module



The Anybus-CompactCom USB/Passive converts the serial bitstream of the serial host interface to USB and vice versa. On USB, the device acts as a standard serial adapter, which makes it transparent to any software using serial communications, i.e. no special software is required to be able to use the module. Acting only on the physical layer, the module performs no processing on the serial data itself.

### KEY FEATURES

- Completely transparent Interface
- Module Identification against the application
- Physical layer converter for USB
- Drivers supported by Silicon Laboratories, [www.silabs.com](http://www.silabs.com)

### TECHNICAL SPECIFICATIONS

<b>Size:</b> 52 mm x 50 mm x 22 mm
<b>Power Supply:</b> 3,3 Volt (max 50mA)
<b>Temperature:</b> -40 to +70°C
<b>Baud Rate:</b> USB 12 Mbit
<b>Sub Baud Rate:</b> Application side: Any up to 921.6 kbps
<b>Appl Interface:</b> Serial
<b>UL file:</b> E214107
<b>Order Code:</b> AB6209