



The Anybus-CompactCom Bluetooth/Passive module supports Bluetooth 2.0 according to the Serial Port profile.

The module is used as a transparent wireless communication link between the automation device and a Bluetooth host. For the configuration of the Bluetooth features, the module supports standard AT-Command sets. The module is equipped with an internal antenna. and functions as a passive Anybus-CC module with a serial interface towards the electronics of the field device.

KEY FEATURES		
Physical layer converter for Bluetooth		
Completely transparent interface		
Module Identification against the application		
Bluetooth Class 2 SPP compatible		
Pre-certified (pending)		

TECHNICAL SPECIFICATIONS	
Size:	52 mm x 50 mm x 22 mm
Power Supply:	3,3 Volt
Temperature:	0-70°C
Baud Rate:	Max recomended 115,2 kbps
Appl Interface:	Serial
Wireless range:	Up to 30 meter
Order Code:	AB6212