# Anybus CompactCom Adapter Board - Module to Raspberry Pi



**Item number: 029860-B**

This adapter board gives an Anybus CompactCom Module the possibility to connect to a Raspberry Pi 40-pin connector. It offers instant access to CompactCom when combined with Anybus' Host Application Example Code. Please note, Anybus CompactCom Modules must be ordered separately.

*Evaluate the CompactCom Module and its API before starting your integration*

## Features and benefits

- **Comprehensive evaluation**
  Enables thorough evaluation of Anybus CompactCom capabilities SPI and serial (UART) host communication interfaces.
- **Compatible with Raspberry Pi**
  Just like a HAT (Hardware Attached on Top), it connects to the Raspberry Pi 40-pin header.
- **Network flexibility**
  Facilitates trying out different network combinations.
- **Simple. Useful.**
  A simple hardware interface that lets you start software development instantly, before your own prototype is ready. CompactCom Modules are sold separately.
- **Get started quickly!**
  The Host Application Example Code includes a software project in C, ported for the Raspberry Pi family.

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## General

| | |
|---|---|
| **Net Weight (g)** | 34 |
| **Packed Width (mm)** | 12 |
| **Packed Height (mm)** | 2 |
| **Packed Depth (mm)** | 8 |
| **Packed Weight (g)** | 50 |
| **Not Included (in delivery)** | CompactCom Module(s) |

## Identification and Status

| | |
|---|---|
| **Product ID** | 029860-B |
| **Country of Origin** | Sweden |
| **HS Code** | 8517620000 |
| **Dual Usage** | No |
| **Export Control Classification Number (ECCN)** | EAR99 |

## Physical Features

| | |
|---|---|
| **Contains Battery** | No |