

## Anybus CompactCom 40 Starter Kit – Soldered-on Brick

Item number: 030250-B

The Anybus CompactCom Starter Kit enables evaluation and demonstration of different applications and use cases in a Windows environment. It offers instant access to CompactCom when combined with Anybus' Host Application Example Code. A pre-soldered B40 Mini and an Ethernet connector board are included.



*Evaluate the CompactCom Soldered-on Brick and its API  
before starting your integration*

### Features and benefits

- ✓ **Comprehensive evaluation**  
Enables thorough evaluation of Anybus CompactCom capabilities and its host communication interfaces.
- ✓ **Evaluate from a Windows PC**  
Connects to a Windows PC via the included USB cable and Anybus' Transport Provider software.
- ✓ **Network flexibility**  
Facilitates trying out different network combinations.
- ✓ **All-inclusive package**  
Includes essential boards, adapters, and cables for evaluation. A B40 Mini is included, already soldered-on with PROFINET pre-installed. The soldered-on brick is loaded with EtherCAT, EtherNet/IP, Modbus TCP, and PROFINET in its file system, readily available.
- ✓ **Get started quickly!**  
The Host Application Example Code includes a Visual Studio project ported for Windows.

# Anybus CompactCom 40 Starter Kit – Soldered-on Brick



## General

Net Weight (g)	1520
Packed Width (mm)	12
Packed Height (mm)	2
Packed Depth (mm)	8
Packed Weight (g)	1520
Operating Temperature °C Min	0
Operating Temperature °C Max	70
Storage Temperature °C Min	-40
Storage Temperature °C Max	85
Input Voltage (V)	24 VDC, +/- 20%
Content of Delivery	Includes essential boards, adapters, cables for evaluation, and a soldered-on B40 Mini.
Warranty (years)	1 year

## Identification and Status

Product ID	030250-B
Country of Origin	Sweden
HS Code	8517620000
Dual Usage	No
Export Control Classification Number (ECCN)	3A991.a.2

## Physical Features

Contains Battery	No
------------------	----