# Radarbook Quickstart Guide

## 1 - Power Up

Plug in the provided power supply cable.

## 2 - Functional Check

Check the status LEDs:
- ARM-Processor, Power: on, yellow
- FPGA: flashing at 0.5 Hz

## 3 - Connect Network

Connect the supplied LAN cable to the Radarbook and your PC.

## 4 - Configure Network on PC

Open Windows™ Start → Control Panel → View network connections, right click your adapter and select Properties. Select TCP/IPv4 and click on Properties. Select *Use the following IP address*. Change your local network settings:
- IP address: 192.168.1.2
- Subnet mask: 255.255.255.0
- Default gateway: 192.168.1.1

## 5 - Radarbook Webinterface

Open http://192.168.1.1 in your browser. If the Radarbook and your PC are correctly you will now see a status page displaying some basic information about the Radarbook.

## 6 - Radarbook GUI

Depending on your Windows™ OS¹, run the Radarbook-x32.exe (32 Bit) or the Radarbook-x64.exe (64 Bit) application from the USB drive provided.

¹Linux version available on Request.