

# RIIM UART example

## Description

This example demonstrates how to send and receive UDP packets. Only the DB (Mesh Router) board and the Border Router are needed for this example.

## To use this example:

- Set up the computer as described in the user manual
- Use the **Compile\_And\_Upload** script or use MAKE manually to generate and upload the images
- Connect the boards to serial terminal (default baudrate 115200, 8N1)
- Observe the outputs:
  - Border Router will print out all messages received along the source IPv6 address
  - Mesh Router will print out all messages sent and received