

# STKT1042 Quick-Start Guide



**A** **Connect Host PC and STKT1042**  
Use the supplied null modem cable to connect COM1 of the STKT1042 (X35) to a serial port on your host PC (e.g. COM1 / ttyS0).

## Run terminal emulator and configure serial port

Run your favourite terminal emulator on the host PC (we recommend *Tera Term Pro*) and configure the serial port as follows :

Baudrate	Data bits	Parity	Stop bits	Handshake
115200	8	none	1	XON/XOFF

**B** **Supply the STKT1042 with power**  
Double-check the mains voltage required for the included power supply, then connect it to connector X33 on the STKT1042.

## Establish Serial Connection

U-Boot: The boot messages of U-Boot will show up in the terminal emulator.

