

Topic: Borrowing an Altera DE2 –development kit

TUT students majoring in Pervasive Systems may borrow an FPGA kit to do the exercises and their own hobby projects.

Fill in this form and deliver it to Sakari Lahti or Arto Oinonen (room TH210) to obtain the kit. Upon signing, please show identification (e.g. driver’s license or student card with photo) and confirm that you are aiming for M.Sc. degree with Pervasive Systems as the major.

The kit contains:

- Printed circuit board: Altera DE2 FPGA development board
- CD: Altera DE2 System
- CD: Altera Complete Design Suite 7.1 for Windows
- CD: Altera Complete Design Suite 7.1 for Linux
- USB cable
- Jumpers
- Power supply

Student may keep the kit if he/she does his/her M.Sc. Thesis under the supervision of Prof. Timo D. Hämäläinen or Prof. Jarmo Takala. Otherwise, all borrowed material must be returned in good condition before graduating. Students are liable to compensate possible damages to the kit or any missing objects.

Kit borrowed

I understand the conditions and hereby promise to adhere to them. I also promise to inform about any changes to my estimated stay.

Printed name (full) _____ Student number _____ Estimated stay at TUT until
_____ . . 20

Date _____ E-mail address _____ Student’s signature _____
_____ . . 20

Kit returned

Date _____ TUT staff’s signature _____ Name clarification _____
_____ . . 20