

EUROPRACTICE DESIGN TOOLS
INTEL FPGA DONATION ORDER FORM V. 20250626 1 of 3
PLEASE COMPLETE ELECTRONICALLY
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EUROPRACTICE membership and access to design tools managed by



**Science and
Technology
Facilities Council**

EUROPRACTICE Membership Number:

Technical enquiries (Shipping Address) this should be your EUROPRACTICE Representative

Name:

Department:

Institute:

Address:

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Telephone:

E-mail:

Invoice to be sent to:
 (Complete only if different from Technical enquiries)

Name:

Address:

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E-mail:

Additional Documents (SEE NOTES BELOW)	Submit with this form?
Institute Purchase Order	In all cases where a cost is involved
End User Agreement (EUA)	First order where member has no licenses of any type this vendor via EUROPRACTICE
End Usage Statement (Research Laboratory Members only)	Any order where member is ordering licenses of a new package bundle type

Links to the above documents can be found under the Ordering menu (see “How to Order”) in this vendor’s EUROPRACTICE web page, accessible via our homepage <https://www.europpractice.stfc.ac.uk> Details on how orders are processed are at https://www.europpractice.stfc.ac.uk/tools/how_to_order_details.html

We no longer need to insist on paper copies of documents for this vendor so **ALL DOCUMENTS should be e-mailed to MicroelectronicsCentre@stfc.ac.uk** A good quality colour scanned PDF copy of the EUA, if applicable, is needed

Missing items will delay placement of your order with the vendor

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Licenses		Total Qty License for this order

Intel FPGA Core Software

Quartus Prime Floating license (includes IP Base Suite)	SW-PE-FLT-UNIV	
Quartus Prime Node Locked Licenses (includes IP Base Suite)	SW-PE-FIX-UNIV	

Additional Core Software and additional IP should be requested on Page 3 of this form

There is currently no rehost path for Intel FPGA licenses. If licenses are required on a new hostid please request these above and complete the license server details on Page 3

Annual Charge (Annual Charge will apply on this order if this is your Institute's first order for Intel FPGA licenses via EUROPRACTICE)	(✓) Already paying annual charge due to existing licenses (note 1)	Cost EURO Annual Charge	Total Cost EURO Annual Charge
Intel FPGA Annual Charge		220	
Right to use, upgrades and technical support are provided by annual charge payment, compulsory for each year of use of a package, including the first. Annual charges are irrespective of number of licenses being purchased. (Note 1) Commitment of annual charge for first order of any new bundle is mandatory. Design tool Ordering information at: https://www.europpractice.stfc.ac.uk/tools/how_to_order_details.html For advice on who an Institution's EUROPRACTICE Representative is, on an Institution's current design tools holdings, and for all other EUROPRACTICE support enquiries, please e-mail MicroelectronicsCentre@stfc.ac.uk			
Total Annual Charge			0
Grand Total			EURO

Signed:
 EUROPRACTICE Representative

Name Printed:

Date:

It is advisable that all orders are seen by the EUROPRACTICE Representative. If the Representative is genuinely unavailable, then please proceed without their signature. If so, the Representative will be copied on e-mail correspondence about this order, for their information

Server Identification (Note 2)											Server Machine Type & Operating System (Win32 / Linux)	Number of seats of core software requested for this hostid (complete only Floating OR Nodelocked box, NOT both)		
												Floating Licenses (show Quantity)	OR	Single Node Locked License (please tick ✓)

In this box please confirm the actual physical location (geographic address) of the above server:

Additional Intel FPGA Software being requested on above hostid		(✓)
DSP Builder	IPT-DSPB/UNIV	
Additional Intel FPGA IP being requested on above hostid		(✓)
Protocol IP Bundle	IP-PROTOCOL/UNIV	
DSP/Embedded IP Bundle	IP-DSPEMB/UNIV	
Video and Image Processing IP Bundle	IP-VIDEO/UNIV	

Number of seats of additional Software and IP will be delivered in same quantity as core software for the hostid shown above

MAC Address from the Ethernet card:

PC Windows:

1. from MSDOS window, type: ipconfig /all
2. find the line "Physical address"

The required ID is 12 Hex characters long (ignore any hyphens)

PC Linux:

```
ip route list | grep default  
                (find the device name which follows the keyword dev)  
ip link show device name | grep ether
```