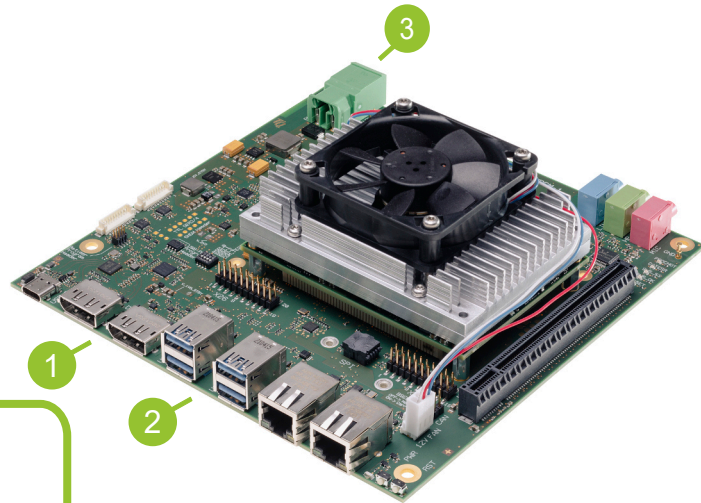


Quick-Start-Guide STKxCU3 x86® Architecture



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support.tq-group.com



Hardware Setup

- 1 DP Connector
- 2 USB Port
- 3 Power



CONNECT STARTERKIT TO EXTERNAL DISPLAY

Connect an external display to X3 (DisplayPort) or X4 (DisplayPort).

CONNECT KEYBOARD AND MOUSE

Connect a keyboard and mouse to any USB port on the STKxCU3.

SUPPLY STARTERKIT WITH POWER

Connect the provided power supply to X13 on the STKxCU3.

Caution when using a different power supply!

The Starterkit requires an input of **12V** and is designed to operate with a regulated power supply.

ACCESS UEFI/BIOS

In order to get into the UEFI/BIOS menu press "Esc" on the connected keyboard as soon as the "TQ" corporate logo appears.



For latest documentation, BSPs, etc. please visit:

<https://www.tq-group.com/en/products/tq-embedded/cpu-families/x86-architecture/tqmxcu3-hpcm/>
<https://support.tq-group.com/en/x86/tqmxcu3>

Visit our Website:

<https://www.tq-group.com/en/products/tq-embedded>

CREATE A TICKET

Via the TQ-Embedded Helpdesk, you can easily create and manage various types of requests:
<https://support.tq-group.com/helpdesk>



Users of the Starterkit must not dispose the Kit as unsorted municipal waste, but use the collection framework available in their country for the return, recycle, or recovery of WEEE and minimize any potential effects on the environment and human health due to the presence of hazardous substances.

The Starterkit must be recycled, mechanically shredded, or incinerated without the battery.