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Development Kit

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## **L138 C6748 Development Kit Lcdk**

The OMAP-L138/C6748 Low-Cost Development Kit (LCDK) is a complete hardware and software reference design for Analytics,

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Biometrics, Audio, and so forth. This user guide documents the hardware of the LCDK and enables more collaboration, project sharing and knowledge exchanges.

## **OMAP-L138/C6748 Low-Cost Development Kit (LCDK)**

The TMS320C6748 DSP development kit (LCDK) is a scalable platform that breaks

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down development barriers for applications that require embedded analytics and real-time signal processing, including biometric analytics, communications and audio. The low-cost LCDK will also speed and ease your hardware development of real-time DSP applications.

**TMDXLCDK6748**

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**TMS320C6748 DSP  
Development Kit  
(LCDK) | TI.com**

OMAP-L138 & C6748  
Development Kit  
(LCDK) Wiki Wiki\* 29  
May 2012 : OMAP-L138  
DSP+ARM9™

Development Kit; PDF:  
138: 30 May 2012

Related Products  
Software development  
(2) Name Part Number  
Software Type; Linux  
Software Development  
Kit (SDK) for OMAP-  
L138

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## Development Kit

### **TMDXLCDK138**

### **OMAP-L138 Development Kit (LCDK) | TI.com**

This Generally Available (GA) release of the Linux DVSDK supports TI TMS320DM36x, OMAP-L138, and TMS320DM3730/25 platforms. The OMAP-L138 Linux SDK for the OMAP-L138/C6748 Development Kit (LCDK) includes the



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following components:

Platform Support

Package Linux kernel

3.1.10 ported to LCDK

board ; Boot loaders (U-

Boot) and flashing

utilities

## **Linux Software Development Kit (SDK) for OMAP- L138 Processors**

Basic Secure Boot

Development Tools for

OMAP-L138 C6000

DSP+ARM Processors &

C6748 DSPs SECDEVTO

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OL-OMAPL138C6748 —  
OMAP-L138 C6000  
DSP+ARM® processor  
and TMS320C6748  
digital signal processor  
(DSP) product families  
offer secure-boot  
enabled devices which  
add protection of  
encrypted application  
code on the external  
flash devices and the  
ability to upgrade boot  
code and application  
code remotely while  
allowing (...)

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## **TMS320C6748 data sheet, product information and ... - TI.com**

The TMS320C6748 DSP development kit (LCDK) is a scalable platform that breaks down development barriers for applications that require embedded analytics and real-time signal processing, including biometric analytics, communications and

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audio. The low-cost LCDK will also speed and ease your hardware development of real-time DSP applications.

## **TMS320C6748 DSP Development Kit (LCDK) | TI.com**

The TMS320C6748 DSP development kit (LCDK) is a scalable platform that breaks down development barriers for

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applications that require embedded analytics and real-time signal processing, including biometric analytics, communications and audio. The low-cost LCDK will also speed and ease your hardware development of real-time DSP applications.

## **Difference between C6748 Development Kits - Processors ...**

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Description . The OMAP-L138 DSP+ARM9™ development kit will enable fast and easy Linux software and hardware development. This scalable platform will ease and accelerate software and hardware development of everyday applications that require real-time signal processing and control functional, including industrial control, medical

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diagnostics and  
communications.

## **TMDSLCDK138 OMAP-L138 Development Kit (LCDK) | TI.com**

This Linux SDK was put together to provide you the necessary tools to develop Linux applications on the L138/ C6748 Development Kit (LCDK). The following table lists the major software components

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Development Kit  
Book Tools  
that were included and  
their purposes:

## Instruments Wiki **OMAP-L138 LCDK Linux SDK Getting Started Guide - Texas ...**

Donald, I have been able to do a lot of things with the C6748 board, I was able to connect to the window and linux OS's and was able to try some of the examples online.

Thank you very much for your help, I would



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Development Kit  
Book Texas  
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like to get some more information. I also have a OMAP-L138 DSP+ARM9 LCDK. Now it comes with a pre-installed OS (on the micro SD) card.

## **[Resolved] 6748 LCDK development kit - Processors forum**

...

The OMAP-L138/C6748 low-cost development kit (LCDK) enables fast and easy software and hardware development

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Development Kit  
of everyday  
applications that  
require real-time signal  
processing and control  
functional, including  
industrial control,  
medical diagnostics  
and communications.  
6.3.10.1.1.

## **6.3.10. OMAP- L138/C6748 LCDK Hardware Setup — Processor ...**

How to program the  
Nand Flash on  
L138/C6748

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Development Kit  
(LCDK) using CCS via  
JTAG v100? Prodigy  
735 points Franz  
Schmid Replies: 10.  
Views: 3949. Hi e2e  
team, I may need your  
help to support my  
customer who is  
currently using the  
L138/C6748  
Development Kit  
(LCDK): EVM-Board:  
[http ...](#)

## **How to program the Nand Flash on**

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## Development Kit **L138/C6748**

### **Development ...**

The Software Development Kit (SDK) for the L138-C6748 Development Kit (LCDK) provides a set of system software components and tools that enable OEMs to quickly develop applications based on the LCDK. This kit includes the Linux kernel, middleware, device drivers, DSP software components,

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Development Kit  
and build tools for  
Linux and DSP.

## Instruments Wiki **TI SDK for OMAP- L138 LCDK**

I hope you are using  
C6748 EVM and not  
C6748 LCDK. 1. While  
generating the AIS  
image using AIS gen  
tool, for C6748 EVM,  
"C6748-LED-x.cfg" is to  
be chosen as the  
configuration file. Did  
you choose the same?  
2. While flashing  
through Serial flasher

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utility, what is the  
target type specified?

## **RE: Unable to run C6748 LCDK Quick Start example ...**

The floorplan of the  
L138/C6748  
Development Kit  
(LCDK) shows a LCD  
display port: ... Edit:  
Not so important - but  
would the LCD display  
in general be also  
comaptible with the  
LogicPD OMAP-L138  
EVM board? lcd;

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Graphics; video; VGA;  
OMAP-L138; C6748;  
Intellectual 505 points  
Matthias Weber May  
11, 2016 1:18 PM;  
Locked; Cancel; All  
Responses;

## **Recommended display for L138/C6748 Development Kit (LCDK)**

CCS JTAG emulators  
supported with  
L138/C6748  
Development Kit

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(LCDK) board. Prodigy  
245 points MALanis  
Replies: 6. Views:  
1596. Dear CCS  
Champs, The LCDK  
board does not  
recommend a JTAG  
emulator to use with  
CCS5. Spectrum Digital  
has a couple of  
decently priced <\$129,  
but we need to know if  
they have been tested  
to work with the  
OMAPL138/C6748 ...

**CCS JTAG emulators**

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**supported with**

**L138/C6748**

**Development ...**

Description The TMS320C6748 DSP development kit (LCDK) is a scalable platform that breaks down development barriers for applications that require embedded analytics and real-time signal processing, including biometric analytics, communications and audio.

**Everything Search**

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## **[Resolved] C6748 Development Kit - Processors forum ...**

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The L138/C6748 development Kit PCB, just over 3" square. Fig.2 A 4GB SD card with almost all the software, SDK, to start developing right away. Actually, there is a microSD card inside an SD adapter.

**TI TMS320C6748  
DSP Dev Kit (LCDK) |  
EEWeb Community**  
: OMAPL138/C6748  
Low Cost Development  
Kit Code Development

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Development Kit  
Since Code  
Development is  
application specific,  
and a variety of code  
development tools can  
be used to program the  
OMAP-L138/C6748, this  
section is specific to  
highlight code  
development on the  
OMAP-L138/C6748  
using the Code  
Composer Studio (CCS)  
Integrated  
Development  
Environment.

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Development Kit  
Lcdk Texas

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ecf8427e.