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Getting Started
with SPOC□+2
Evaluation Kit |
~~Infineon Dev Kit~~
~~Weekly - Infineon~~
~~iMOTION Modular~~
~~Application Design~~
~~Kit (MADK)~~
~~Cost optimized |~~

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~~evaluation kit | for
brushed motor |
control applications
| Infineon 24GHz
XENSIV™ radar
demo kits: Choose
the right board to
support your
application
Programming
(Hello World) an
Infineon XMC1100
(ARM Cortex M0
Microcontroller) for~~

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~~Arduino \u0026~~

~~More Infineon's
new EVAL-~~

M1-IM818-A

Evaluation Board

Unboxing of the

Infineon System

Basis Chip

TLE9263-3BQX

Evaluation Board

Infineon: AURIX

starter Kit

TC297-Unboxing

Infineon €16 ARM

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Cortex-M0
XMC1100 Starter
Kit Development
Board with free
DAVE Development
Platform SiFive's
Mysterious Learn
Inventor kit New at
Mouser – Infineon
XMC1000 Series
Evaluation Kits AEU
2019: Cypress
CY8CKIT-148
Evaluation Kit

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AURIX[®] Starter Kit -
Unboxing
Embedded Web
Server Application
with XMC4500
Microcontroller -
Infineon

Technologies

AURIX[®] Application
Kit - Software
components
~~Software Defined
Radio
Accelerometer~~

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~~Register Map and
Arduino Wire, and
SD Library Infineon
Internship Program
@ Corporate
Supply Chain, Asia-
Pacific Infineon
Technologies
Infineon
Automotive
Solutions | New
Product Brief
CoolMOS² CFDA --
the optimum~~

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solution for
Automotive
applications -
Infineon
Technologies
Infineon
Automotive
Solutions — New
Product Brief |
Mouser Electronics
Infineon IT
Gathering 20 Sep
2020 Würth
Elektronik Webinar:

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Introduction to the
200 W

Development Kit

Infineon: AURIX

Application Kit -

Main features How
to get started with
iMOTION 2.0 |

Infineon Magnetic
sensors | HMI Mini

Control for 3D Hall
2GO kits and

Shield2Go |

Infineon Infineon

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Technologies
AURIX™ TC3xx
Microcontrollers —
New Product Brief |
Mouser Electronics
Würth Elektronik
Webinar: Selecting
the right coils for
wireless power
transfer systems
Webinar: Ancortek
Software Defined
Radar Real World
Applications

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~~Holiday Booster
(Video #34)~~

Evaluation Kit

Infineon

Technologies

Set up laboratory experiments or a first prototype with Evaluation boards and Kits designed in several configurations to drive IGBT modules, discrete

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IGBTs and MOSFETs. Please find optimized solutions with tailormade transformers or high voltage gate driver ICs with either integrated coreless transformer or even SOI level shift technology.

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Evaluation Boards
for IGBT Devices -
Infineon

Technologies

The OPTIGA™ TPM
Evaluation Kit

includes everything
you need in order
to start you

evaluation with
OPTIGA™ TPM SLM
9670 immediately.

Complemented
with an easy-to-use

Read Free Evaluation Kit

Quick Start Guide
and a link to step-
by-step

instructions for:
OPTIGA™ TPM on
GNU / Linux based
systems by using
the Open Source
TPM Software
Stack 2.0 (TSS 2.0)

OPTIGA™ TPM
Evaluation Kit -
Infineon

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Technologies
The flex evaluation
kit allows simple
and easy
evaluation of
XENSIV™ MEMS
microphone
IM69D120. The flex
board can be easily
connected to audio
testing setup. The
evaluation kit
includes five
IM69D120

Read Free Evaluation Kit

mounted on flex
board and one
adapter board.

EVAL_IM69D120_FL
EXKIT - Infineon
Technologies
Infineon
XMC \square 4700/4800
Relax & Relax Lite
Evaluation Kits are
both equipped with
either the ARM[®]
Cortex[®]-M4 based

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XMC4700 or
XMC4800
microcontrollers
(MCUs) from
Infineon
Technologies.
These kits are
designed to
evaluate the
capabilities of the
XMC4700 and
XMC4800 MCUs
and the powerful,
free-of-charge

Read Free Evaluation Kit

toolchain DAVE□3.

Technologies

XMC□4700/4800

Lite Evaluation Kits

- Infineon

Technologies ...

The connected

home security

evaluation kit with

OPTIGA□ Trust M

for Raspberry Pi is

an easy-to-use

development tool

that enables

Read Free Evaluation Kit

customers to
achieve end-to-end
security
capabilities
complying with the
Connected Home
over IP project of
the Zigbee
Alliance.

Connected home
security evaluation
kit with ... -
infineon.com

Read Free Evaluation Kit

Infineon
Technologies
MERUS™ EVAL_AUD
IO_MA12070
Evaluation Kit is
designed to quickly
and easily
demonstrate the
highly power
efficient MERUS™
MA12070 analog
input multilevel
class D amplifier IC
2x80W.

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Infineon
Technologies

MERUS□ EVAL_AUD
IO_MA12070

Evaluation Kit

Evaluation kit for
EiceDRIVER□

2EDN7524G dual-
channel low-side
non-isolated gate
driver IC. This
evaluation kit
provides a test

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platform for
Infineon's dual-
channel non-
isolated gate driver
IC EiceDRIVER[®]
2EDN7524R in
TSSOP 8pin
package. The
complete driving
circuitry is
integrated into the
board to allow a
simple and
practical step-by-

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step discovery of the 2EDN7524R characteristic and to evaluate the influence of the surrounding driving circuitry on the signal delivered to the load.

KIT_DRIVER_2EDN7524G - Infineon Technologies
The new HybridKIT

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Infineon Technologies
Drive is an easy to use evaluation kit for a B6-bridge xEV main inverter application. It is equipped with the latest Infineon power module setting a new market benchmark: HybridPACK² Drive FS820R08A6P2B. The evaluation kit HybridKIT Drive is

Read Free Evaluation Kit

intended to demonstrate the outstanding performance of the latest Infineon IGBT generation EDT2 combined with the latest module ...

HYBRID KIT DRIVE -
Infineon
Technologies
The MERUS□
amplifier KIT is the

Read Free Evaluation Kit

world's first 100 percent self-contained Arduino audio board offering stand-alone audio at boom box power levels in such a small form factor. This audio power amplifier board brings the Infineon proprietary multilevel

Read Free Evaluation Kit

technology to
Arduino users and
makers. It is
intended for
loudspeaker
building and
standalone music
playback with
minimum size and
consumption, state-
of-the-art power
efficiency and good
audio quality.

Read Free Evaluation Kit

KIT_ARDMKR_AMP_
40W - Infineon
Technologies

The MERUS[®] audio amplifier HAT ZW is the world's first 100% self-contained Raspberry Pi audio HAT offering high definition audio at boom box power levels in such a small form factor.

Read Free Evaluation Kit

This audio power amplifier board brings the Infineon proprietary multilevel technology to Raspberry Pi users and makers. It is intended for loudspeaker building and wireless music streaming with minimum size ...

Read Free Evaluation Kit Infineon

KIT_40W_AMP_HAT
_ZW - Infineon

Technologies

Infineon

Technologies

TLE5501

Evaluation Kit is
designed for the
evaluation of
TLE5501 TMR
based angle
sensor.

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TLE5501

Evaluation Kit -
Infineon

Technologies |
Mouser ...

Infineon

Technologies

TLE9855QX

Evaluation Kit is
designed to quickly
and easily

demonstrate the
TLE9855 H-Bridge
MOSFET Driver IC

Read Free Evaluation Kit

that integrates an
ARM® Cortex® M0
core with an NFET
driver.

TLE9855QX
Evaluation Kit -

Infineon
Technologies |
Mouser

Infineon
Technologies
MERUS□ Evaluation
Kits are designed

Read Free Evaluation Kit

to demonstrate the
MERUS[®] Audio
MA12040,
MA12040P,
MA12070, and
MA12070P
amplifiers. The Kits
offer a variety of
digital/analog
input, output, and
setup/selection
features.

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Kits - Infineon
Technologies |
Mouser

Description: AURIX
TM TC275 lite kit is
equipped with a
32-Bit Single-Chip
AURIX TM TriCore
TM based-
Microcontroller
Aurix TM TC275. It
can be used with a
range of
development tools

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including AURIX™
Development
Studio, Infineon's
free of charge
Eclipse based IDE,
or the Eclipse
based "FreeEntryT
oolchain" from Hig
htec/PLS/Infineon

KIT_AURIX_TC275_
LITE - Infineon
Technologies
Infineon XMC□4500

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Basic Kit and
XMC4500
Enterprise Kit are
Hexagon
Application Kits
designed to
evaluate the
XMC4500 ARM ®
Cortex ®-M4
microcontrollers
(MCUs). These
Infineon kits come
with an XMC4500
General Purpose

Read Free Evaluation Kit

CPU board that houses the XMC4500 MCU and three satellite connectors for application expansion.

Infineon
Technologies
XMC□4500
Evaluation Boards
and Kits
Compatible to

Read Free Evaluation Kit

Infineon Power
Boards (e.g. Power
board from
XMC750 Watt
Motor Control
Application Kit)
Fully supported by
DAVE□ with Motor
Control APPs library
Parametrics

KIT_XMC4400_DC_
V1 - Infineon
Technologies

Read Free Evaluation Kit

Infineon
Technologies
MERUS[®] EVAL_AUD
IO_MA12070P
Evaluation Kit is
configured to
evaluate the
operation of the
highly power-
efficient MERUS[®]
MA12070P digital
input multilevel
class D amplifier IC
2x80W.

Read Free Evaluation Kit Infineon

MERUS EVAL_AUDI
O_MA12070P

Evaluation Kit -
Infineon ...

Infineon XMC1000
Evaluation Kits
deliver XMC1000
series MCUs based
on ARM®

Cortex®-M, with
included DAVE
framework. The
Infineon XMC1000

Read Free Evaluation Kit

microcontroller
family offers
current 8-bit users
a new opportunity
to enjoy 32-bit
power, without
having to
compromise on
price or ease-of-
use.

XMC \square 1000
Evaluation Kits -
Infineon

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Technologies |

Mouser ...
Technologies
Infineon

Technologies
OPTIGA™ Trust E
Evaluation Kit
evaluates and
demonstrates the
OPTIGA™ Trust E
authentication
device. This kit
features a PC plug-
in board based on
XMC4500

Read Free Evaluation Kit

microcontroller and comes with software providing the user an intuitive graphical user interface.

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