Jmr Development Supply

Texas Instruments
Olimex MSP430-P2274
MSP430-EXPG2 LP
MSP430FR2433 LP
MSP430FR6989
MSP430F5529 LP
MSP432P410 LP

TM4C1294 LP
TM4C123G LP

CC2650 LP
CC2654 BOOST
CC3000 (SL/BOOST)
CC3100 (EMU/BOOST)
CC3200 LP

BeagleBone Sitara
BeagleBone Green

Sensor Tag (BLE/Wi-Fi)

Legend
(Popular)
(If Time)
(Target)

Atmel
XMEGA-A1 Xplained
UC3-A3 Xplained
ATMega 324B Xplained Pro
Adafruit Pro Trinket 2010
AT-Tiny84 (DIP/Servo)
AT-Tiny85 (DIP/Digi/Tri)

Microchip
USB 32-bit Whacker
Curiosity PIC24F256
Curiosity PIC16F188
chipKIT uC32
Fubarino SD32
Explorer32 (dsPIC33)
Olimex PIC32-HMZ144
Olimex Pinguino PIC32

Silicon Labs
EFM32 (Gecko Kit)
EFM8 (Busy Bee Kit)
BGM121 (Blue Gecko Kit)
WGM110

Analog Devices

EVAL-ADUC7026

Maxim

MAX32600MBED

ST Micro
Nucleo F446RE/F091RC
Nucleo F031K6
STM32L051/53 Discovery
STEVAL SensorTile
STM32 Clicker

Intel

Edison / Galileo
Quark D1000 / D2000

Espressif
ESP32-DevKitC
ESP WROOM-32
ESP WRover Kit
Wio Node
ESPIo32
ESP32-Pico Kit

Cypress
CY8CKIT-059 PSoC® 5LP
FM4 176L-56E20C
FM0-100L-S6E1B8

Renasas
Synergy Starter Kit SK-S7G2

Infineon
XMC 2Go

Nordic
nRF52 DK / 52840 DK
Adafruit nRF80001
nRF8001-DK
nRF27 (35/39/41)

NXP
FRDM-KL25Z, K64F
RS08-DEMO9RS08KA2
LPC433x-Xplorer
LPCXpresso LPC3154,
LPC812, LPC4337
EmbArtists PC4088

Qualcomm
Snapdragon

Marvell
88MW300/302

Raspberry Pi
Raspberry Pi Zero (3)
Raspberry Pi 3 Model B (2)

Particle
Boron / Argon
Nano /RB Link

Pycom
SiPy
LoPy
WiPy

Onion
Omega2

Arduino
Intel 101 Curie
Atmel 328
Pro Mini 328

Action Semi
Bubblegum S900

Allwinner
Orange Pi PC 2

Hardkernel
ODroid-C2

Nuvoton
Numaker Uni
NUC220V

Huawei
HiKey 960

Xilinx
Arty Artix-7 Dev Board

Mediatek
LinkIt 7697
LinkIt 7688 Duo

Programmers
TI MSP-FET (CC Debugger, MSP-FET430UIF)
Silicon Labs Precision32 / Atmel ICE / mkII / Tiny AVR
Microchip PIC Kit 3, ICD4
Segger J-Link EDU / ST-Link 2
Olimex ARM-USB-OCD/H (AVR ISP-MK2)

NXP LPC-Link2
Nuvoton Nu-Link Pro / Mini

Devel Unit Notes
• (6) MSP430F5529 LP's / (3) TM4C1294 LP's
• Multiple of common programmers (FETs/CC/Etc.)
• TI libraries, doc & example are of top quality for all families