

NuMicro® Family powered by Cortex™-M0

Development Tools



Selection Guide

Ordering Number	Content	Supported Devices	Description	Picture
NuMicro_SDK	• Nu-Link • Nu-EVB • USB Cable • Setup CD	NUC100 NUC120 NUC130 NUC140	• An Evaluation/Development Kit for NuMicro • Keil MDK-ARM (evaluation version) included • Examples with source code included • Support ICP (In-Circuit Programming) • USB Plug & Play	
NuTiny_SDK_100 NuTiny_SDK_120	• Nu-Link-ME • Nu-Tiny-EVB • USB Cable	NUC100 NUC120	• An Evaluation/Development Kit for NuMicro • Keil RV/MDK (evaluation version) can be download from website • No ICP (In-Circuit Programming)	
Nu-Link	• Nu-Link	NUC100 NUC120 NUC130 NUC140	• USB ⇔ SWD bridge • Support ICP (In-Circuit Programming) • USB Plug & Play	
Nu-EVB	• Nu-EVB	NUC100 NUC120 NUC130 NUC140	• An Evaluation/Development Board for NuMicro • SWD port for Nu-Link, Nu-Link-ME • JTAG port for U-Link or J-Link • USB to PC/Laptop through Nu-Link for debugging • USB Plug & Play	
Nu-LB	• Nu-LB	NUC100 NUC120 NUC130 NUC140	• A Starter Kit made by Nuvoton • Keil MDK-ARM (evaluation version) included • Examples with source code included	
Nu-IAR_SKT	• M-Link • USB Cable • Setup CD	NUC100 NUC120 NUC130 NUC140	• Starter Kit made by IAR • IAR EWARM (evaluation version) Included • IAR C/C++ Compiler included • USB Plug & Play	
Nu-Keil_SKT	• U-LINK-ME • MCBNUC1XX • USB Cable • Setup CD	NUC100 NUC120 NUC130 NUC140	• Starter Kit made by Keil • Keil MDK –ARM (evaluation version) included • ARM C/C++ Compiler included • USB Plug & Play	