Keil uVision4 Installation Steps
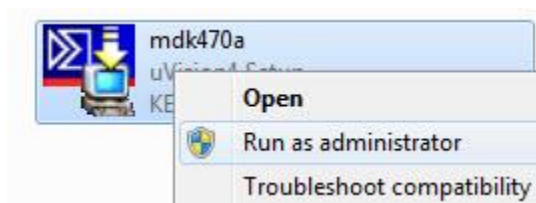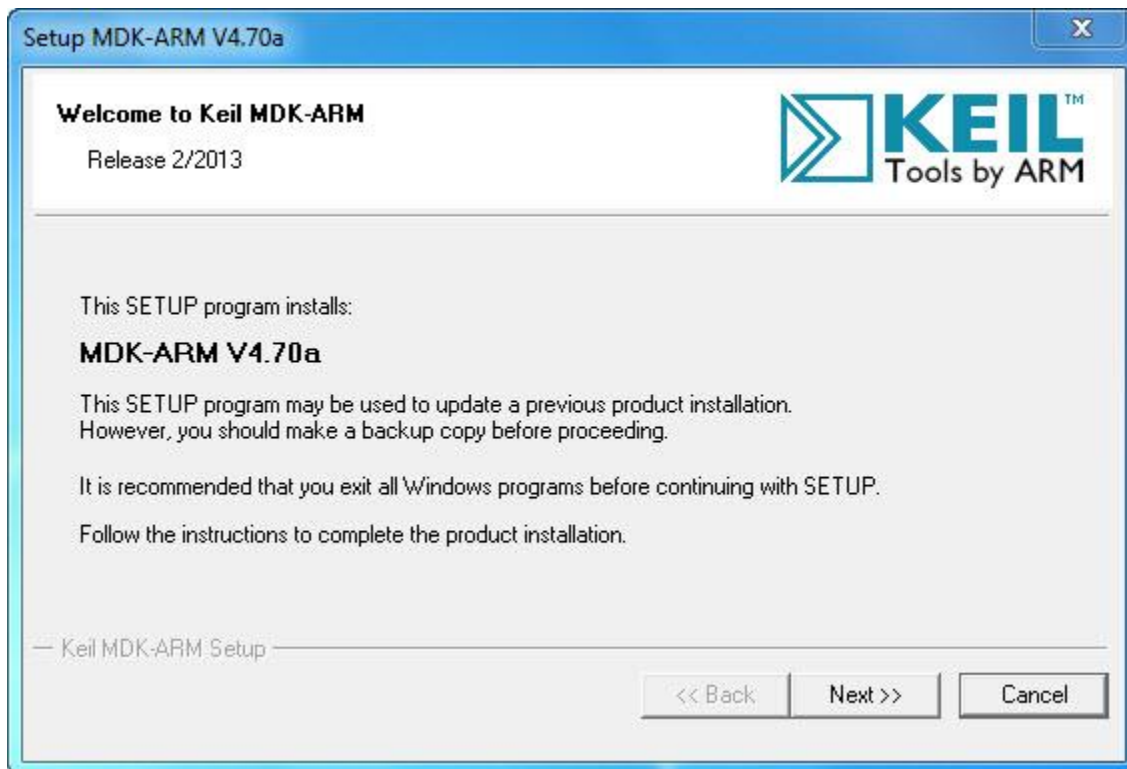
- Copy **Keil 4 folder** to any drive

- Open **Keil 4 folder**
- Right click on **mdk470a** →Select **Run as administrator**
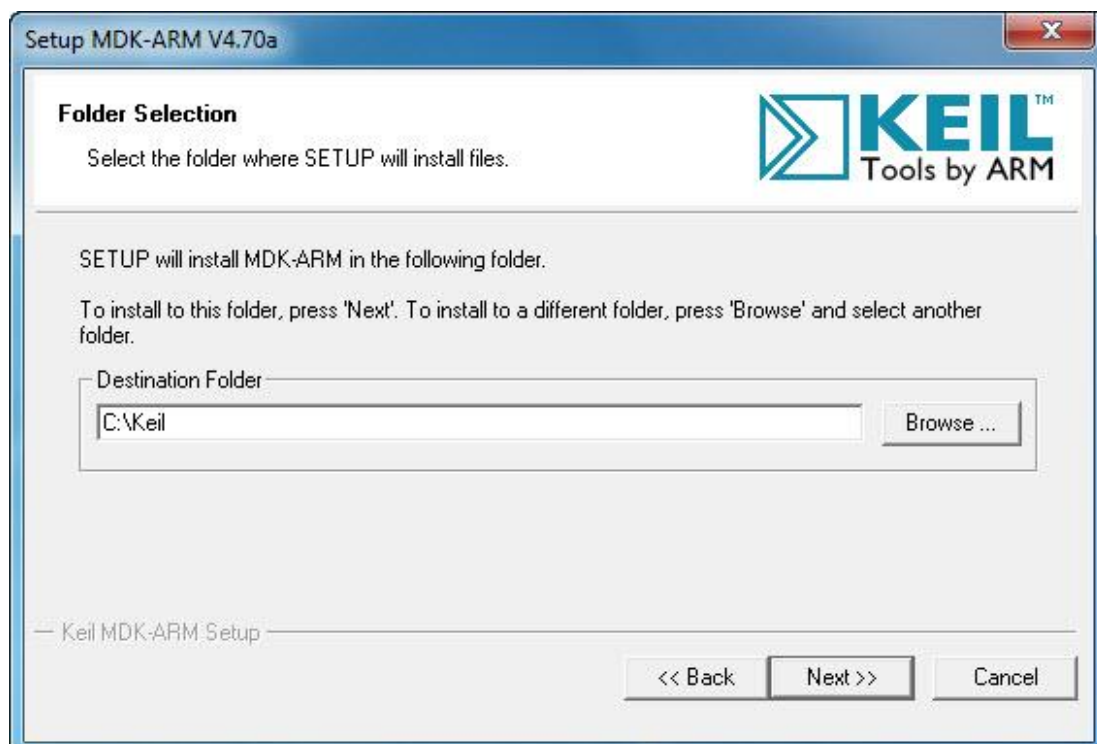

- Click on **Next**
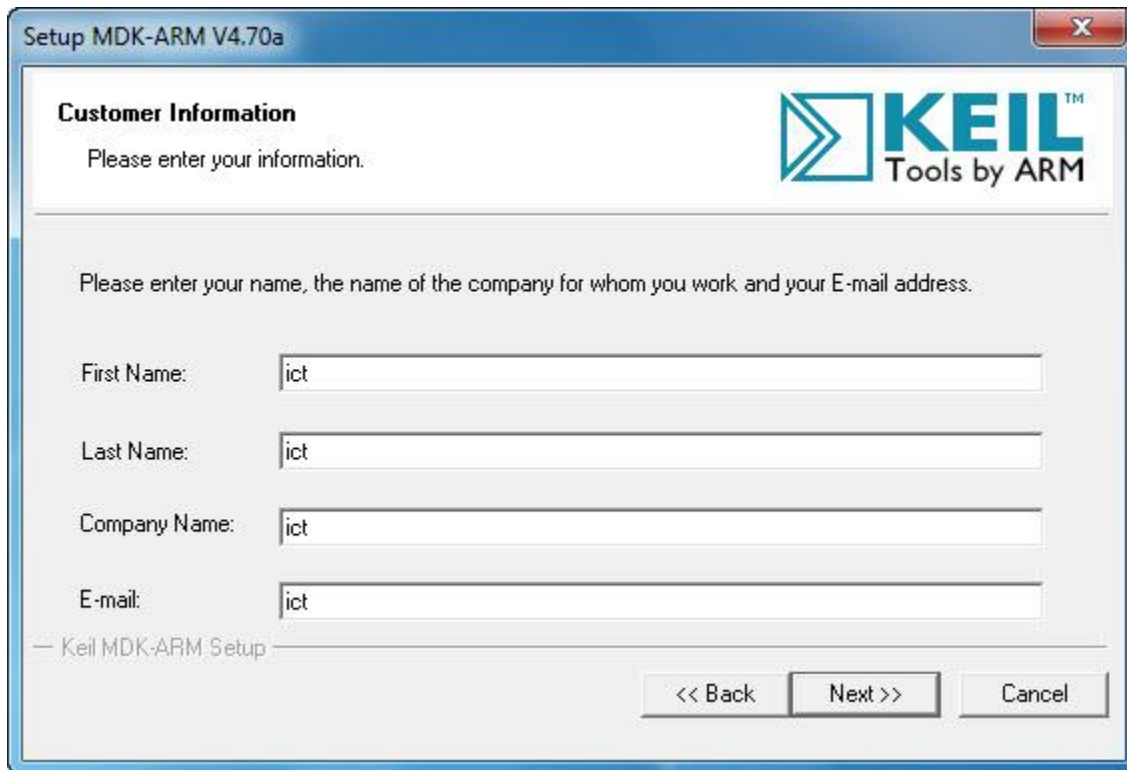
- Click on **I agree** →Click **next**

- Click on **Next**

- Here **enter your name**
- Click on **next**

- Click on **Next**

- Click on **Finish**

- Here click on **Always trust software from "Arm Ltd"**
- Click on **Install**

- Now go to **Desktop click on Keil uVision4 icon**

The Blinky project is a simple program for the ST 'STM32F103RB' microcontroller
using Keil 'MCBSTM32' Evaluation Board.
Compliant to Cortex Microcontroller Software Interface Standard (CMSIS V2.0).

Example functionality:
 - Clock Settings:
   - XTAL   =   8.00 MHz
   - SYSCLK   =   72.00 MHz

The Blinky programm constantly changes status on port GPIO PB.8..15 (LEDs).

The program is available in different targets:
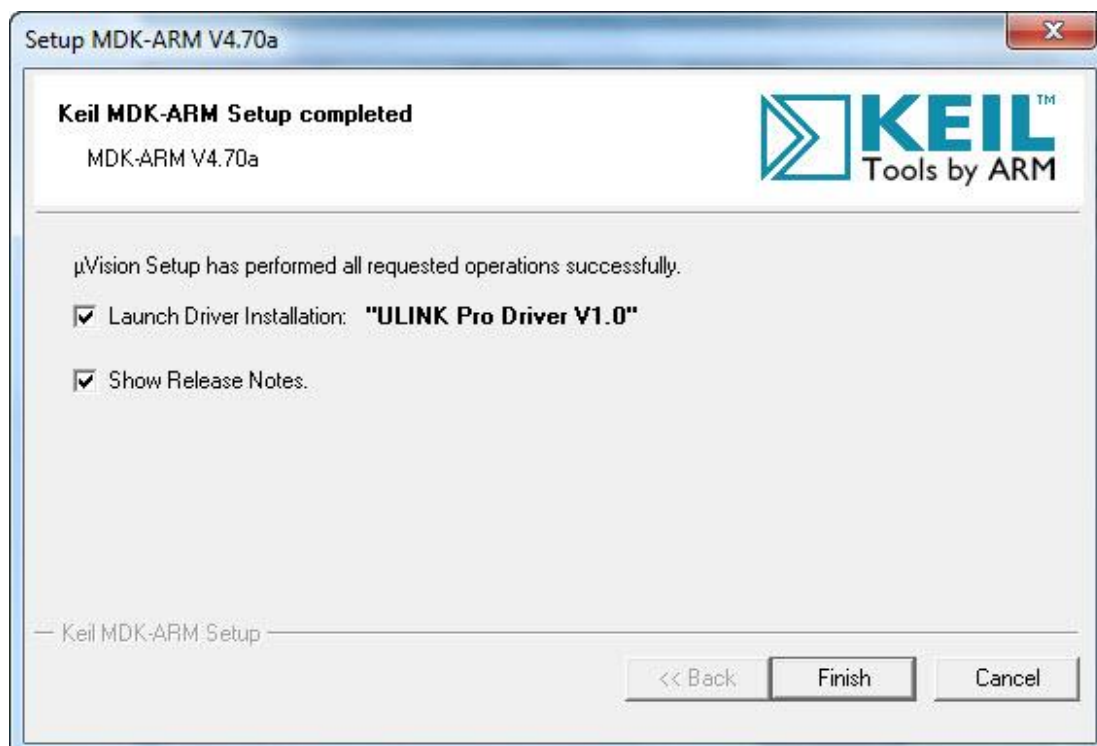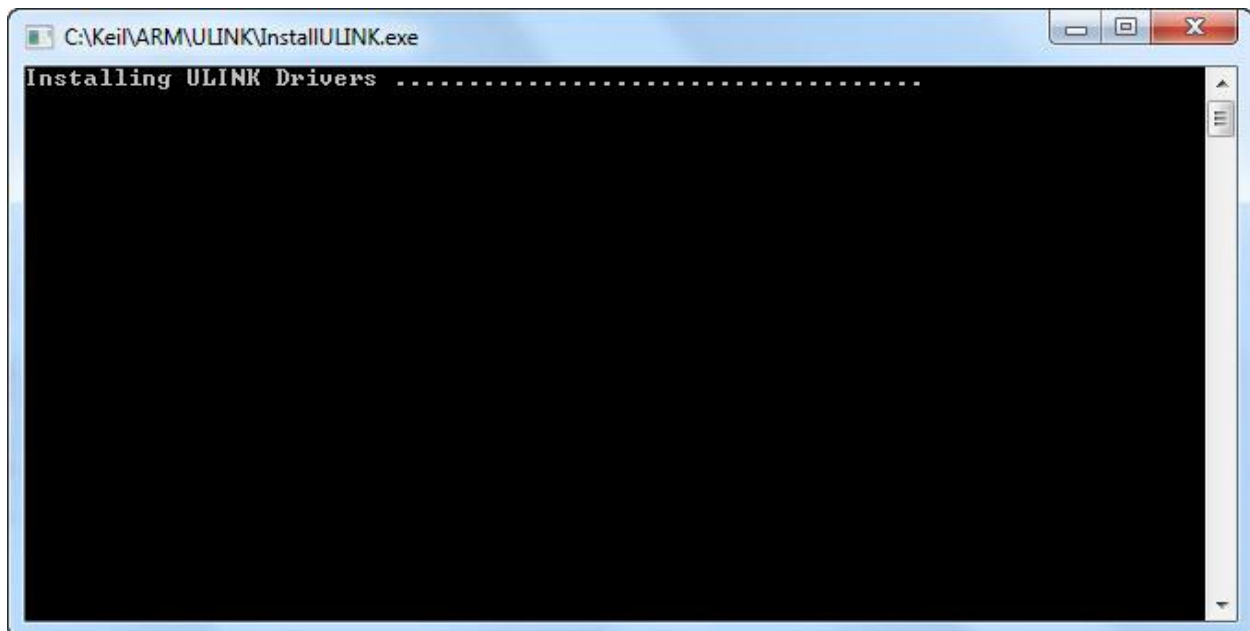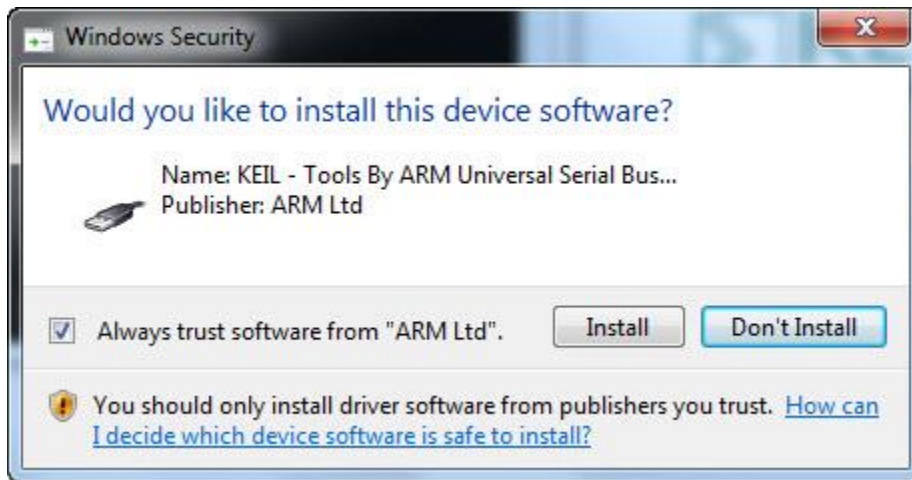
   STM32F103 Simulator: configured for software Simulator

   STM32F103 Flash: configured for on-chip Flash
                         (used for production or target debugging)

   STM32F103 RAM: configured for on-chip RAM
                         (used for target debugging)