



STM32 Value line discovery

Getting started

1. Connect the STM32-Discovery board to a PC with a USB cable to power the board
2. Press the USER button B1 (on bottom left corner of the board)
3. Observe how the green LED LD3 blinking changes according to USER button B1 clicks
4. Each click on USER button B1 is confirmed by the blue LED LD4
5. To study or modify the DISCOVER project related to this simple demo, visit www.st.com/stm32-discovery and follow the tutorial
6. Discover the STM32 features, download and execute programs proposed in the list of projects
7. Develop your own application using available examples

System requirements

- Windows PC (2000, XP, Vista)
- USB type A to mini-B cable

Development Toolchain

- Atollic, **TrueSTUDIO®**
- IAR, **EWARM**
- Keil, **MDK-ARM**

For more information on **STM32-Discovery** visit www.st.com/stm32-discovery

*This is an evaluation product with the purpose to evaluate the STM32 microcontroller.
Before installing and using the product, please accept the EVALUATION PRODUCT LICENSE AGREEMENT
from www.st.com/stm32-discovery.*