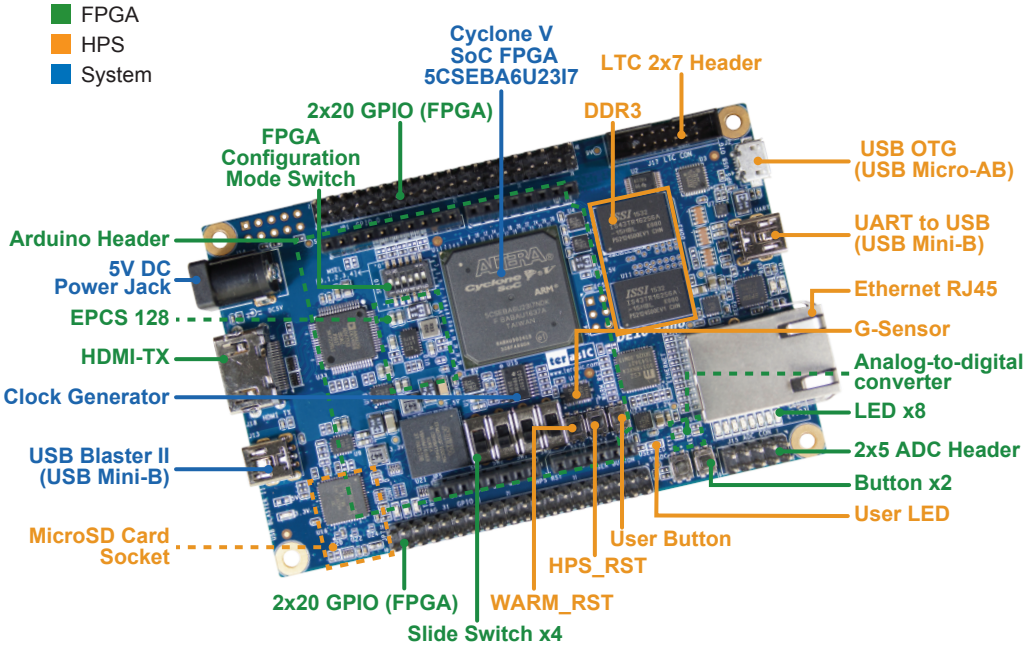


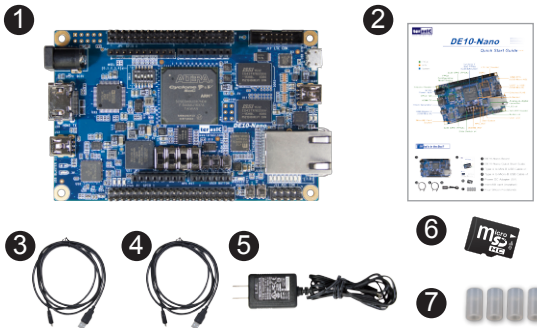
DE10-Nano



Quick Start Guide >>>



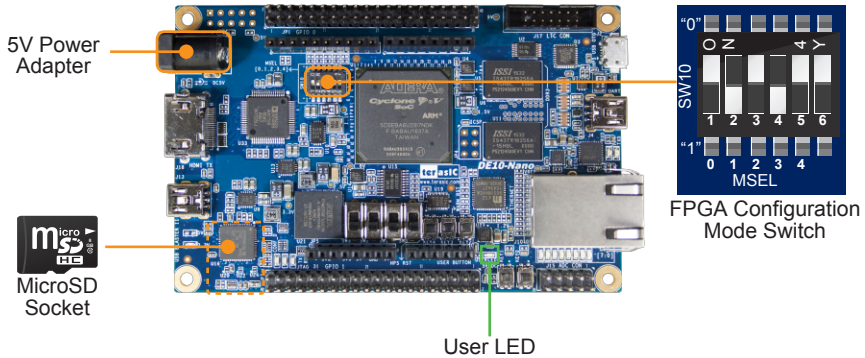
1 What's in the Box?



- 1 DE10-Nano Board
- 2 DE10-Nano Quick Start Guide
- 3 Type A to Mini-B USB Cable x1
- 4 Type A to Micro-B USB Cable x1
- 5 Power DC Adapter (5V)
- 6 microSD Card (installed)
- 7 Four Silicon Footstands

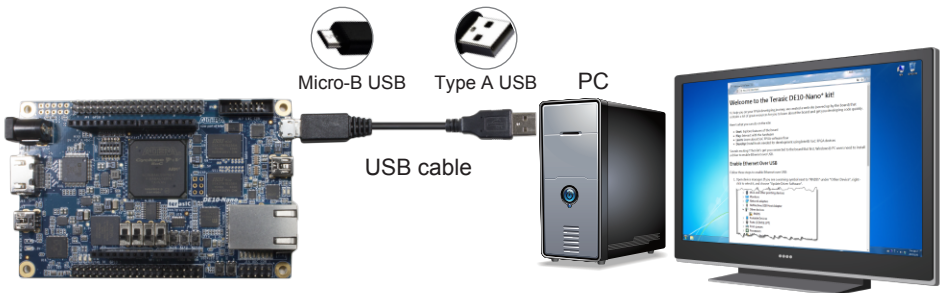
2 Booting the board

To boot the board, follow these steps:



1. Verify the FPGA Configuration Mode Switches are set to 01010, as shown above, to boot the DE10-Nano board from the microSD Card
2. Make sure the microSD Card, included in the kit, is properly inserted
3. Connect the power adapter to the power jack on the DE10-Nano
4. After about 10 seconds, the user LED will begin to pulse like a heartbeat indicating that the Linux OS has booted

3 Interacting with the board



1. Connect the USB port on your PC to the board USB port by using the Type A to Micro-B USB cable
2. Look for the DE10-Nano to appear as a USB mass storage device on your PC
3. Locate and open the START.HTML file stored on the DE10-Nano
4. Follow the instructions in the START.HTML file