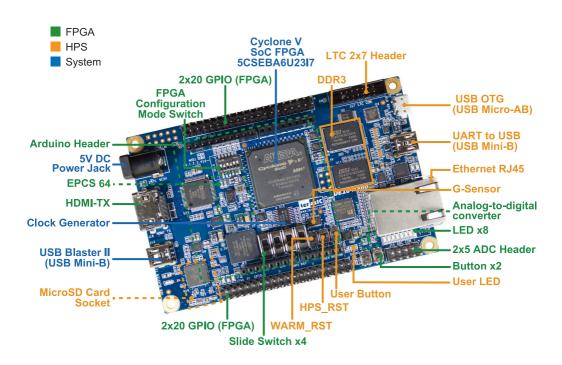


DE10-Nano



Quick Start Guide >>>



Mhat's in the Box?

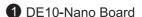


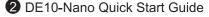












3 Type A to Mini-B USB Cable x1

4 Type A to Micro-B USB Cable x1

5 Power DC Adapter (5V)

6 microSD Card (installed)

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



- 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