



LININO ONE

Model : D000101



DESCRIPTION

The Linino ONE is a MIPS board based on the Atheros AR9331 and the ATmega32u4. The Atheros processor supports Linino, a Linux distribution based on OpenWRT. The board has built-in a WiFi support, 20 digital input/output pins (of which 7 can be used as PWM outputs and 12 as analog inputs), a 16 MHz crystal oscillator, a micro USB connection, an ICSP header, 2 reset buttons and 1 user button

<http://world.arduino.org/en/linino-one.html>