



Add WiFI to your devices with the Arduino Uno WiFi. It's basically an Arduino Uno Rev3 with more kic.

Uno WiFl Rev2 comes with a brand new 8-bit microprocessor from Microchip, and an onboard IMU (Inertial Measurement Unit). As for the WiFi connection, that's made secure with the new ECC608 crypto chip accelerator.

STORE, ARDUINO, CC/ARDUINO-UNO-WIFI-REV2







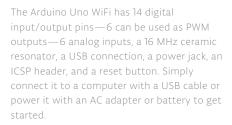














Microcontroller	ATMega 4809
Architecture	AVR
Operating Voltage	5V
Flash Memory	48 KB
SRAM	6 KB
EEPROM	256 byte
DC Current per I/O Pin	40 mA (I/O Pins)

GENERAL

Input Voltage	7-12 V	
Digital I/O Pins	20	
Interfaces	I2C, SPI, UART	
PWM Output	5	
Analog I/O Pins	6/0	
Weight	8.9 g	
Product Code	ABX00021	

