# duinotech

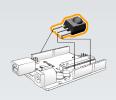


Specifications	
	Bluetooth Module
Bluetooth Version	V2
Chipset:	BC417
Operating Voltage	3.3VDC
RF Power	6dBm
Dimensions	28(L) x 13(W) x 8(H)

Bluetooth Module Sample Projects:



## **Bluetooth Module**



Module Type:

Application: Add On Module

Add bluetooth connectivity

to your project.

Dimensions: 28(L) x 13(W) x 8(H)mm

### Bluetooth Module Overview:

Do you want to communicate wirelessly with your Duinotech project, but don't want the hassle of configuring RF modules? Well this module with Bluetooth technology is the answer. Connected to your Duinotech via the serial pins, and to your computer via Bluetooth; this module creates a seamless serial-port link between you and your Duinotech Better still, you can use it to communicate with your Bluetooth enabled Smartphone.

What is included: 1 x Bluetooth Module

1 x Breakout Cable

Essential Accessories: Jumper Leads (WC6028)

Optional

Bluetooth enabled computer

Accessories: **Smart Phone** 

## Did you know:

Bluetooth is named after a 10th century king and the Bluetooth symbol comes from his initials in the runic alphabet