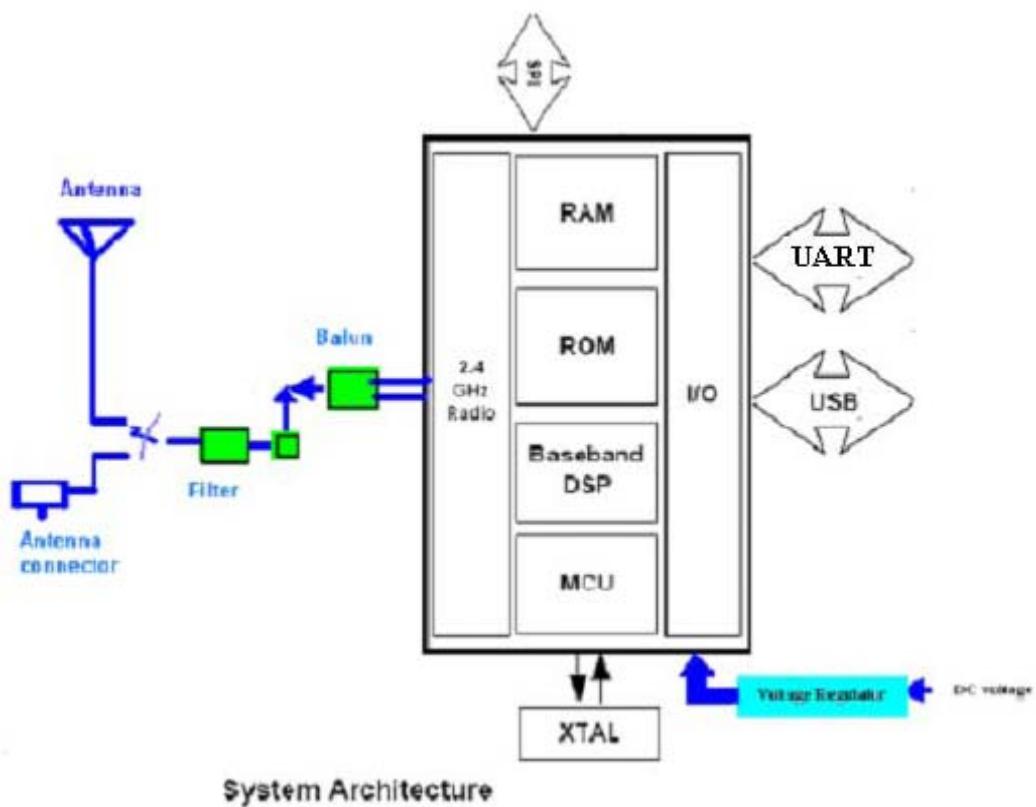


The C-COM Class 2 Bluetooth Module BTM-203C compact and qualified modules that provide a complete turnkey Bluetooth solution for wireless data communications. The modules can be integrated into various applications to enable any electronic devices equipped with Bluetooth wireless technology, including desktop, laptop computers, web-pads and emerging application specific devices. BTM-203C is available with antenna. It is a low cost, high speed and fast implementation Bluetooth device.

This is the system architecture of the BTM-203C.



Voltage import from DC Voltage. The BTM-203C begins to start after voltage import. XTAL begins to oscillate. Baseband DSP is in the waiting status. When testing the signal of BT in the range of 2.4GHz, it begins to receive the signal of BT. Then the signal carries on the data exchange through RAM. The signal will be processed in the Baseband DSP and output from I/O in the end.