

This product with the 4.2V lithium battery power supply. Its charging circuit is composed by LN4054 and other components, then XC6219 and other components make up the adjust voltage circuit which turn 4.2V voltage into 3V to the bluetooth module BCM20730 power supply. Once pressing the link code pressed key, the wireless keyboard and PC machine, mobile phone bringing or outside meets (blue tooth adapter) can be to good code. Bluetooth communication module BCM20730 launches processed radio wave through the key pressed by the inspection of film switch (the matrix keyboard). After being processed through the bluetooth receiving apparatus (bluetooth adapter)in PC machine, the mobile phone brings or outside meets , The radio wave will return to original state the primary signal to PC, the mobile phone and so on the equipment to execute corresponding movements.