

16 BIT for IR Remote Control

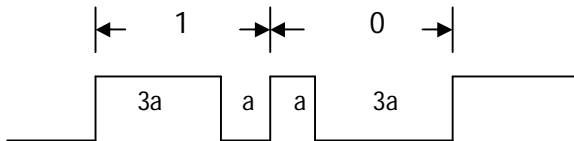
UP: 1111 0000 0001

STOP: 1111 0000 0010

DOWN: 1111 0000 0100

32 BIT FOR IR REMOTE CONTROL

It has 32 bits, below is the difference between "0" and "1".



A is 16 pcs of 38K carrier wave frequency

UP: 11110000 00010001 11011101 11011110 (binary)

00F0 0011 00DD 00DE (hex)

STOP: 11110000 00100001 11001100 11011101 (binary)

00F0 0021 00CC 00DD (hex)

DOWN: 11110000 01000001 11101110 00011111 (binary)

00F0 0041 00EE 001F (hex)

MICRO-UP: 11110000 10000001 11010001 01000010 (binary)

00F0 0081 00D1 0042 (hex)

MICRO-DOWN: 11110001 00000001 11100001 11010011 (binary)

00F1 0001 00E1 00D3 (hex)