

Circuit Description

DM5 Digital Microscope uses AC5601 chip and WiFi 2.4G. The whole wifi protocol architecture can be divided into three parts: the bottom hardware module, the middle protocol layer and the high-end application layer. The external circuit consists of antenna RF matching circuit, 26MHz (Y2) , oscillation circuit, power filter circuit and output circuit, KEY function key PIO circuit and LED indicator lamp

Ratings: DC 5V charging from adapter
DC 3.7V from battery

Operation Frequency:	2412-2462 MHz
Modulation Type:	DSSS, OFDM
Number Of Channel	11CH/7 CH
Antenna Designation:	Internal Antenna
Antenna Gain	1.0dBi