

## Electrical Specifications

Power Supply: DC+3.3V  $\pm$ 10%

Current: 220mA

Digital Audio Format: I2S

Master Clock Input: 12.288MHz (48kHz\*256) or 18.432MHz (48kHz\*384)

Bit Clock Output: 3.072MHz (48kHz\*64)

Word Clock Output: 48kHz

Input Data: 3 (MIC1/MIC2, MUSIC, AUX)

Output Data: 3 (MIC, MAIN, SUB)

Parameter Control: UART

Baud rate: 38,400bps

Length: 8

Start Bit: 1

Stop Bit: 1

Parity: None