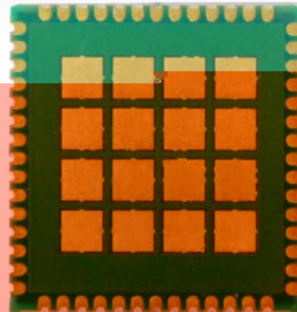


FLC-BTM818



概述：

FLC-BTM818是一款双模HCI蓝牙音频模块，支持BLE和蓝牙v4.1。集成立体声/双声道编解码器和SBC、aptX A2DP Codec。占用主机更少的MIPS资源实现cVc Handsfree/Wired和A2DP的编解码。集成的音频编解码支持2通道ADC，2个数字MIC的输入和立体声输出。使用慧翰的蓝牙协议栈，设计人员可以轻松定制自己的应用程序以支持不同的蓝牙协议，如HS / HF，A2DP，

Description:

FLC-BTM818 is a dual-mode Bluetooth HCI Audio module, Bluetooth low energy radio and Bluetooth v4.1 specification compliant. The module integrates Stereo/Dual-mono codec, SBC and aptX codec (decoder and encoder) for A2DP. Needs more MIPS on the host to run cVc Handsfree/Wired and A2DP encoder/decoder. The integrated audio codec supports 2 channels of ADC and 2 digital microphone inputs and stereo output. With FLC's Bluetooth stack

优势：

集成SBC编解码器，2通道ADC和2个数字MIC输入和立体声输出
窄带车载语音2-mic cVc免提算法
aptX A2DP编解码
PCM/I²S 数字音频接口

Advantage:

- Dual-mode BT4.1
- Stereo/Dual-mono codec with 2 microphone inputs and stereo audio output
- 2-mic cVc Handsfree algorithm for narrowband and wideband in-car voice
- SBC and aptX codec (decoder and encoder) for A2DP
- 2 x PCM/I²S digital audio interface

- 窄带和宽带
- SBC和aptX
- 2 x PCM/I²S
- 汽车级
- 高质量

特点：

Feature:

Application:

规格：