Hybrid noise cancelling
- Feedforward/Feedback independent multi-stage filter configuration
- Integrated 6-band equalizer path for audio line
- Low-latency signal processing

High-resolution support
- 16-bit to 200kHz and 16bit to 24bit support
- Integrated sampling-rate converter

Microphone input
- 2-channel monaural (analog and digital support)

Audio inputs
- Analog line input
- I2S support (digital)

High-performance ADC: 2-channels, DAC: 1-channel

BTL headphone output
- Class-AB and Class-D

Support for filter adjustment using development tools