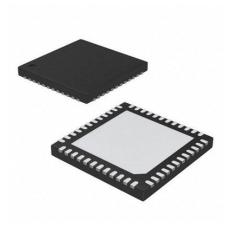


USB Audio Controllers

Manufacturer:	Savitech
Package/Case:	WQFN-48
Product Type:	Discrete Semiconductor Modules



Images are for reference only



General Description

The SA9137 USB audio controller is designed to provide audio input and output capabilities for USB-connected devices. It supports various audio formats and features such as stereo audio playback, microphone input, volume control, and audio processing algorithms.

Application

USB Headsets: The SA9137 can be used in USB headsets to enable high-quality audio playback and microphone input for communication and multimedia purposes.

USB Speakers: It can be integrated into USB speaker systems to provide audio playback capabilities and enhance the sound quality.

USB Audio Adapters: It can be used in USB audio adapters, allowing users to connect traditional analog audio devices to their computers or other USBenabled devices.

USB Audio Interfaces: It can be utilized in USB audio interfaces for professional audio recording and production, offering multiple inputs and outputs for connecting various audio sources and devices.

USB Sound Cards: It can be employed in USB sound cards to enhance the audio performance of laptops, desktop computers, and other devices that lack dedicated audio interfaces.

Recommended For You

SA9127	SA9123	SA0502
Savitech	Savitech	Savitech
QFN	QFP	QFN