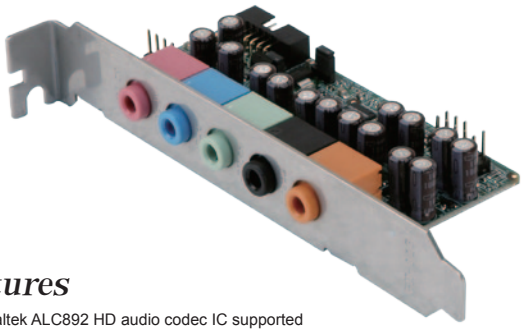
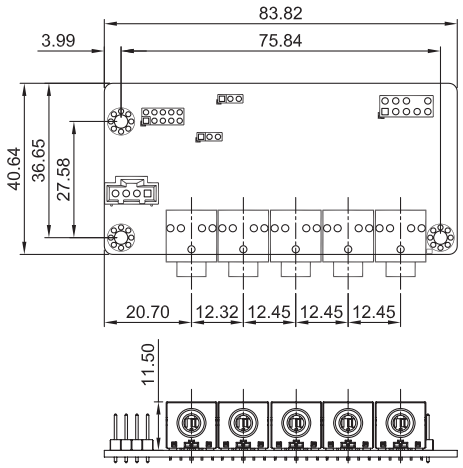
AC-KIT-892HD

Realtek ALC892 7.1 Channel HD Audio Peripheral Board, RoHS



Dimensions (Unit: mm)



Features

1. Realtek ALC892 HD audio codec IC supported
2. Five audio jacks for microphone, 7.1+2 channel high definition audio input and output
3. High performance 7.1+2 channel high definition audio board provides 7.1 channel sound playback and multiple streaming through the front panel stereo outputs
4. Digital to Analog Converter (DAC) with 97dB Signal to Noise Ratio (SNR)
5. Analog to Digital Converter (ADC) with 90dB Signal to Noise Ratio (SNR)
6. All the Digital to Analog Converter (DAC) supports 44.1k/48k/96k/192kHz sampling rate
7. All the Analog to Digital Converter (ADC) supports 44.1k/48k/96KHz sampling rate
8. Driver supports Windows® 2000/2003/XP/VISTA/7 (32/64 bits) and Linux (Ubuntu or Debian)

Packing List

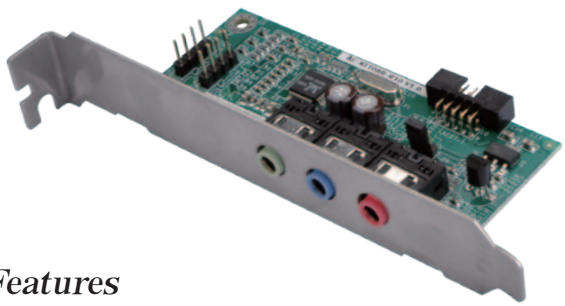
1 x AC-KIT-892HD audio peripheral board	
1 x Audio cable	1 x QIG

Ordering Information

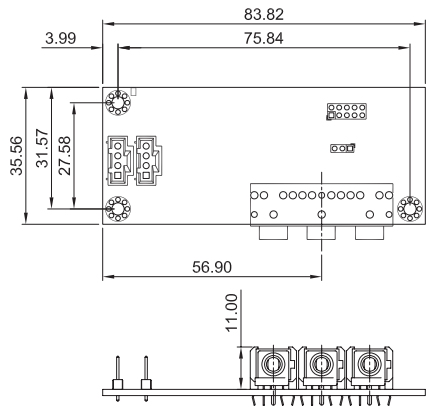
AC-KIT-892HD-R10	Realtek ALC892 7.1 channel HD audio peripheral board
32107-001100-100-RS	Audio cable with length 200 mm, 2 x 5-pin, pitch 2.0 mm

AC-KIT08R

Audio Converter Card via Realtek ALC655 AC'97 5.1 Channel Audio Daughter Board, RoHS



Dimensions (Unit: mm)



Features

1. Realtek ALC665 AC'97 audio codec IC supported
2. Three audio jacks for microphone, 5.1 channel AC'97 audio input and output
3. Full duplex AC'97 2.3 compatible 5.1 channel audio codec designed for PC multimedia system
4. Supports double sampling rate (96kHz) of DVD audio playback
5. Driver supports Windows® 2000/2003/XP/VISTA/7 (32/64 bits) and Linux (Ubuntu or Debian)

Packing List

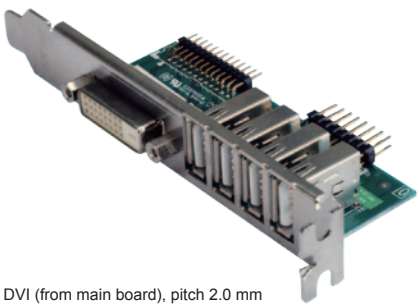
1 x AC-KIT08R audio peripheral board	
1 x Audio cable	1 x QIG

Ordering Information

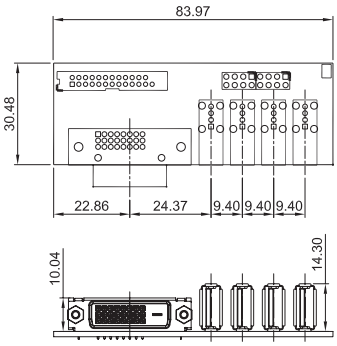
AC-KIT08R-R10	Realtek ALC665 AC'97 5.1 channel audio peripheral board
32107-001100-100-RS	Audio cable with length 200 mm, 2 x 5-pin, pitch 2.0 mm

IO-KIT-001-R20

DVI and 4 x USB 1.1/2.0 Translation Daughter Board with Bracket, RoHS



Dimensions (Unit: mm)



Features

1. 26-pin header for DVI (from main board), pitch 2.0 mm
2. 2 x 8-pin header for USB 1.1/2.0 (from main board, four sets), pitch 2.54 mm
3. DVI-D connector on edge
4. Four USB 1.1/2.0 connectors on edge

Packing List

1 x IO-KIT-001-R20 (DVI and four USB 1.1/2.0 translation daughter board)
1 x DVI cable
1 x USB cable
1 x QIG

Ordering Information

IO-KIT-001-R20	DVI and four USB 1.1/2.0 translation daughter board
32104-000100-100-RS	DVI cable with length 200 mm, 2 x 13-pin, pitch 2.0 mm
32001-009900-100-RS	USB cable with length 200 mm, 2 x 8-pin, pitch 2.54 mm

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