V8 Self User Manual

Jack Function



Out Phone2 Phone1 USB Headphone Headset

In BT (Bluetooth) Aux In USB Mic Dynamic MIC

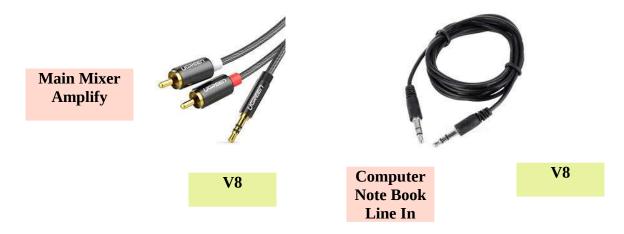
Special USB (Power In)

Jack Function Detail

- USB 3 Functions
 - o Power In
 - Audio In From <= PC or Notebook (PC and Notebook would detect V8 as USB Sound Cards)
 - Audio Out To => PC or Notebook (PC and Notebook would detect V8 as USB Sound Cards)
- Aux In would bring audio signal from <= Audio Source (DVD, Amplify, Mobile, PC, Notebook) into Aux In via Audio Jack to USB Cable



- MIC sound in from <= microphone
- Dynamic MIC sound in from <= microphone
- Head Phone bring sound out to => main Mixer, Amplify Audio Line In, (Computer, Notebook) Audio Line In



Headset Audio Out to => head set



• Phone 1 and Phone 2 Audio out to => Mobile Phone, PC or Notebook Audio Line In



BT bring audio in <= from Bluetooth Sound Source

Panel



Button Function Descriptions

- MIC Volume to adjust microphone volume level
- Reverb Volume to adjust voice echo
- Treble Volume
- Bass Volume
- Record Volume to adjust record volume level
- Accompany Volume to adjust volume level from Aux In or Audio Sources
- Monitor Volume to adjust volume level of Head Set

Microphone Effect



Noted: to cancel microphone effect push the button around 3 seconds.

V8 Sound Effect



Application Connections

Sound Input Connections



Sound Out Connections

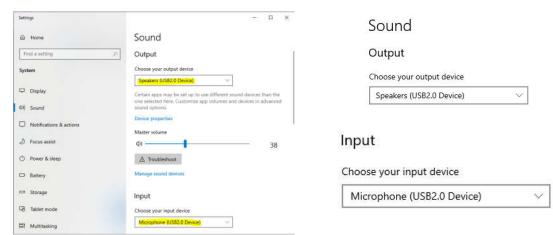


Sound Record by Notebook or PC (Windows 10)

Sound Record through USB Audio

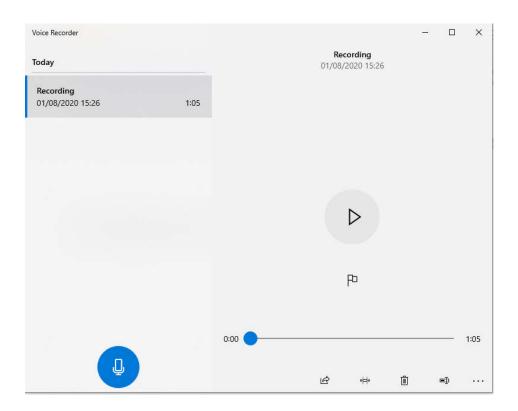
Check Audio In at Notebook or PC

In the Audio Setting windows would automatic show USB speaker and USB Microphone from V8 after we connected V8 and Notebook (or Computer) together via V8 USB connection port with V8 Power turn it on.



Test Recording by Windows Voice Recorder

Also we able to record by windows recorder or Video Live Stream Software.



Note: Audio Source from Bluetooth and record from V8 USB

Noted: Be careful windows voice recorder might cannot be use generate sound error.

Folk guitar Player Connections

• Require Phantom Power for vocal microphone.

