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· Now supports Yamaha MG Series (XU Models). Specifications:- 10-Channel Mixing Console - Max. 4 Mic / 10 Line Inputs (4 mono + 3 stereo) - 1 Stereo Bus - 1 AUX (incl. FX) - "D-PRE" mic preamps with an inverted Darlington circuit - 1-Knob compressors - High-grade effects: SPX with 24 programs - 24-bit / 192kHz 2in / 2out USB Audio functions Works with the iPad (2 or later) through the Apple iPad Camera Adapter - Includes Cubase AI DAW software download version - PAD switch on mono inputs - +48V phantom power - XLR balanced outputs - Metal chassis - Dimensions(W×H×D): 244 mm x 71 mm x 294 mm (9.6"x 2.8"x 11.6") - Net Weight: 2.1 kg (4.63 lbs.) This package contains the files needed for installing the Yamaha MG10XU Mixer USB driver. If it has been installed, updating (overwrite-installing) may fix problems, add new functions, or expand existing ones. Even though other OSes might be compatible as well, we do not recommend applying this release on platforms other than the ones specified. To install this package please do the following:- Save the downloadable package on an accessible location (such as your desktop).- Unzip the file and enter the newly-created directory.- Locate and double-click on the available setup file.- Allow Windows to run the file (if necessary).- Read EULA (End User License Agreement) and agree to proceed with the installation process.- Follow the on-screen instructions.- Close the wizard and perform a system reboot to allow changes to take effect. About DJ Mixers Updates: Updates: Updates: Updates updates: Updates: Updates updates: Upd different problems such as those regarding various noises heard in certain situations, and many other related improvements. However, before downloading this package, go to the unit's system information and make sure that the currently installed firmware isn't either newer or matches this release. Moreover, you should know that an update failure might seriously damage the mixer's software, so it is vital that you are familiar with the installation steps. As for applying this release, you must transfer the downloadable package (or its content) to the mixer via any available methods, and power up the unit through various key combinations in order to enter update mode (make sure you read the product's user guide). This said, if you consider installing this release and you're positive you have all the knowledge you need for a successful upgrade, download the package, and apply it to your mixer. Check with our website constantly so that you don't miss any update that can improve your device. It is highly recommended to always use the most recent driver version available. Try to set a system restore point before installing a device driver. This will help if you installed an incorrect or mismatched driver and incorrect or mismatched driver. Problems can arise when your hardware device is too old or not supported any longer. The Yamaha MG10XU analog mixer is well-suited for small, portable rigs, with its rich features and outstanding sound quality. The MG10XU's quality op-amp ensures that your mix sounds transparent and articulate. The MG10XU's crystal clear D-PRE preamps will squeeze every drop of tone from your mics, with natural-sounding bass and smooth highs. Featuring onboard digital effects, switchable phantom power, a pad switch, one-knob compressors, EQ, and LED metering, the MG10XU can take on just about any task you throw at it. Utilizing many state-of-the-art features from Yamaha's high-end consoles, the MG10XU is ready to work for you! D-PRE discrete Class-A mic preamps deliver clean and natural sound Nobody wants to hear mics that are plugged into thin, distorted, or underpowered preamps. MG Series mixing consoles employ Yamaha's transparent D-PRE preamps provide more power with lower impedance, delivering natural-sounding bass and smooth highs. D-PREs simply sound good — without hyping any specific elements of your mix. The D-PRE's pure sound will ensure that you won't need to spend hours EQ ing just to get a barely-acceptable sound; like you would with low-quality mic preamps. One-knob compressors provide easy-to-use dynamics control When you're in the midst of a live event, you don't have time to tweak a large number of complex outboard units. To resolve this issue, the Yamaha MG Series of analog mixers features simple, timesaving one-knob compressors. Simply twist a single rotary control and you can dial in livelier guitars, punchier basses, tighter drums, and well-defined vocals. EQ and highpass filter allow for effective sound shaping Whether you're tweaking your sound to perfection or whether you're removing some unwanted frequencies, effective and powerful EQ is necessary for building a successful mix. Featuring equalizers on all mono channels, the Yamaha MG Series mixing consoles provide you with ample control over the tonal balance of your mix. Additionally, a highpass filter allows you to get rid of any mud that might be present in your mix by eliminating unwanted low-frequency noise. Built-in SPX digital effects add polish and professionalism In order to add that final glue and polish to your mix, the Yamaha MG Series mixing consoles provide you with a comprehensive suite of 24 editable digital effects. Based on Yamaha's acclaimed SPX digital multi-effect processor, the MG Series delivers high-quality reverb, delay, chorus, phaser, flanger, tremolo, and auto-wah, in addition to distortion, pitch effects, and more. High quality op-amp ensures transparent sound reproduction Here at Sweetwater, we know that few things will kill tone as quickly as sub-par op-amps. The Yamaha MG Series utilizes new, high-quality MG01 op-amps, ensuring that your mix sounds its best. When designing these op-amps, Yamaha focused on sound quality, rather than prioritizing electrical design and efficiency. Yamaha has always striven to deliver the purest possible signal instead of imparting their "signature" to your sound, and the MG Series is no exception. You can count on a transparent, natural, and articulate sound when you mix through an MG Series analog mixer. Yamaha MG10XU Analog Mixer Features: D-PRE mic preamps deliver clean, transparent, and natural sound 3-band EQ on all mono channels for sound-shaping 1-knob compressors provide straightforward dynamics control Class-compliant USB 2.0 for recording and playback with computers and tablets SPX effect processors provide you with a comprehensive suite of 24 effects Pad switch on mono inputs for managing loud sources Metal chassis for durability Last update: Feb 27, 2022 Introduction eXtream Software Development has written a custom USB audio driver from scratch because Android did not support USB audio until Android 5. Even Android 5 and upward has very limited support for USB audio devices (see below) and as such this driver remains very useful for every Android version higher than 3.1. Next to that, our driver provides low latency, making it possible for example to play virtual instruments in real-time on many devices that cannot do this using the Android driver. The driver supports mono, stereo and multi-channel streams, 16-, 24- and 32-bit resolutions and any sample rate that the device provides. If your device exposes internal mute, volume and/or gain controls, they can be controlled as well. For our media player, USB Audio Player PRO, the driver allows to play in bit-perfect, something that the Android driver will never do. The following Android apps of eXtream Software Development have this driver embedded. Note that you cannot use this driver to play or record audio in other apps! Audio Evolution Mobile is the leading multitrack audio and MIDI DAW on Android. You can enable USB audio by doing an in-app purchase or by purchasing USB Audio Recorder PRO. Without in-app purchase, the app lets you test your USB audio interface/mic by limiting the recording time. USB Audio Player PRO is a high quality media player that allows the highest quality possible audio playback to your DAC and supports most audio formats like DSD, FLAC, MQA, APE, MP3, etc. It can also function as UPnP media renderer and can play in bit-perfect. USB Audio Recorder PRO is a basic recording app without editing facilities. Record mono, stereo or multi-channel audio and play back in stereo. Simultaneous playback and recording is not supported. Free trials are available from this site. USB host OTG cable In order to connect your USB audio interface to your Android device you will need a USB OTG cable to trigger the 'USB host' functionality of your Android device, you will need a converter cable that provides both data and power. If your Android device does not come with one, make sure to buy one that looks like this: If you need to give your audio device extra power, you can either use a powered USB hub or this OTG-Y cable is similar to a standard USB OTG cable with a full sized female USB connector on the end that connects to the audio interface, but it branches off into 2 connectors on the other end. One is a standard male micro USB connector for connecting to the android device and the other is a female micro USB wall charger to inject power into the circuit. Note: some devices require 500mA while some Android wall-adapters only supply 300mA, so using an OTG-Y cable will not help with those and a more powerful adapter can work, but may force your DAC into USB1 mode, limiting sample rate and resolution, so it's not recommended: Starting the app Important: it's best to connect your USB device BEFORE starting the app, otherwise it often does not get detected! When you connected your device before starting the app and it gave you a 'failed to initialize or open the USB device' message or similar, we ask you kindly to quickly use the Play Store refund option in case you purchased the full version and try out the demo. Please contact us if your device does not work. Hint: for most reliable recording, put your device into 'Airplane' mode and shut down as many tasks as possible. Please also disable any battery saving mode if present. Currently, USB Audio Recorder PRO and Audio Evolution Mobile have to run in the foreground, so do not switch to other apps during recording or playback since background apps only get limited cpu time and some Android device halt USB signals. We are also NOT affiliated with a program called 'USB Audio Tester' or 'USB Field Recorder', 'USB Audio Tester' or 'USB Field Recorder' on the Play Store! Troubleshooting Ok, so you connected your USB audio device before starting the app and it still doesn't work, what to do? If both your Android and USB device are in the supported devices lists: Some devices require more power than your Android device with the USB audio interface connected Some devices require you to turn on USB debugging from the Android settings -> Developer options. Please let us know if yours does. If you have a micro-USB port on your Android device, make sure you really have an OTG adaptor cable and not some sort of simple USB type converter, otherwise USB host mode is not activated. If your audio device has a USB light, check if it turns on when you connect it to your Android device consumes too much power. Note that the USB light must already be lit BEFORE starting the app. Some devices are just picky (FiiO E17/E18 for instance). Try to disconnect the cable and reconnect it, start the app, see if it helps. For the FiiO E17: try to cycle the input until it is at the USB input again, do this before starting the app, but with the USB cable connected Go into Android Settings -> Storage -> tap on the menu at the top right and select USB computer connection and see if MTP is enabled Buy another OTG cable, it happens so many times that people switch cables and things start working again, it's surprising. If the app recognizes your device and all looks ok until you press play or record and nothing happens or no signal comes in: Your Android device supports USB host, but something is missing in the kernel (or perhaps the hardware) that prevents the use of the required USB isochronous mode for transferring audio data. Device detection is done using other types of communication, which is why it did get detected. If the app recognizes your device and all looks ok until you press play or record and then you get a 'Failed to start recording/playback': Many Huawei devices for example hold on to their own USB audio driver and do not free/release the USB device for use with other apps like ours If your Android device has USB host mode. Google your device like 'Samsung S7 USB host mode'. If you find hits saying it doesn't have USB host mode, then your device will not work. If you find hits stating that a custom kernel can activate USB host mode, then your device will not work unless you have that specific custom ROM. Most recent devices with USB-C have USB host mode use the app 'USB host mode use the app 'USB host mode use the app 'USB host mode use that specific custom ROM. Most recent devices with USB-C have use that specific custom ROM. If your USB audio device is not see by this app, it means that Linux does not see it and Android does not see it and Android device is misconfigured: it thinks it has no USB host mode, whereas it actually does in hardware. Only rooting your device and running the app 'USB host check' and pressing the 'Fix' button can solve it. Make sure your USB device is class-compliant: Google your audio device to check if it works under Linux or with an iPad since it then has a bigger chance of working (not that we use Linux drivers, but they usually have class-compliant devices working). Check if your device has a Rockchip processor. Most older Rockchip processor do not support USB host. Most cheap unbranded/unknown/Chinese tablets do not work. If it didn't cost 150 euro or more, it is likely it doesn't have the hardware or kernel needed. If that didn't help and you are sure you have an Android device with USB host mode, you could send us a more detailed log by following these steps: Open the app Select Logging Select Audio Recorder PRO, UAPP/UAPP.txt for USB Audio Player PRO or AudioEvolution/AELog.txt for Audio Evolution Mobile to This email address is being protected from spambots. You need JavaScript enabled to view it. and let us know which Android and USB audio devices you are using Android 5 and up Google introduced USB audio support in Android 5, unfortunately our tests have shown that their driver has several limitations (aside not offering low latency). Please see here for more information: Special instructions for Sony devices connection, USB connectivity, then click the button to detect USB device. While it is detecting, plug in the other end of the OTG cable to the phone. If your OTG has the optional power in connect it now. Supported USB audio devices Your USB audi either USB audio spec 1.0 or 2.0. The following table gives an overview of the devices that either we tested or that have been tested by beta testers. In no way we can be held responsible for a device not working on your specific Android device, since every combination or even different Android versions on the same device can pose new problems. We have a free demo version where you can test out your devices out there, we did not manage to test them all! Working audio devices with eXtream Software Development USB driver ManufacturerModelNotes Acoustas Melody-G ADL A1 Needs 'Force 1 packet per transfer' enabled in prefs X1 Advance Acoustic x-i60 Aesthetix Mimas AKG Perception 120 USB AIM AS301DTS AS372 Alesis AM3 Core 1 IO2 Needs 'Force 1 packet per transfer' enabled in prefs IO4 M1 Active USB MicLink Podcasting Kit Alientek D8 Allen & Heath Qu-16 Z10FX Z14 Alpha Audio Mix Four Alo Audio The International The Island The Key Amanero Combo384 American Audio Genie II Andrea Electronics USB-SA-1 Apex Glacier 440 Apogee Groove DAC Mic The device does not have input monitoring, but works. Mic Plus One The device does not have input monitoring, but works. Quartet Multichannel devices usually record properly, but playback may sound distorted, depending on the speed of your Android device. Apple USB-C headphones adapter Arcam IRDAC-II rpac firmware: rPAC v1.0.5 with ARCAMUSBAudio_v1.61. You must press and hold both volume + and volume - buttons, otherwise it will not be detected. Art Dual Pre Astrotection Arcam IRDAC-II rpac firmware: rPAC v1.0.5 with ARCAMUSBAudio_v1.61. You must press and hold both volume - buttons, otherwise it will not be detected. Art Dual Pre Astrotection Arcam IRDAC-II rpac firmware: rPAC v1.0.5 with ARCAMUSBAudio_v1.61. You must press and hold both volume - buttons, otherwise it will not be detected. Art Dual Pre Astrotection Arcam IRDAC-II rpac firmware: rPAC v1.0.5 with ARCAMUSBAudio_v1.61. You must press and hold both volume - buttons, otherwise it will not be detected. Art Dual Pre Astrotection Arcam IRDAC-II rpac firmware: rPAC v1.0.5 with ARCAMUSBAudio_v1.61. You must press and hold both volume - buttons, otherwise it will not be detected. Art Dual Pre Astrotection Arcam IRDAC-II rpac firmware: rPAC v1.0.5 with ARCAMUSBAudio_v1.61. You must press and hold both volume - buttons, otherwise it will not be detected. Art Dual Pre Astrotection Arcam IRDAC-II rpac firmware: rPAC v1.0.5 with ARCAMUSBAudio_v1.61. You must press and hold both volume - buttons, otherwise it will not be detected. Turbo DAC Asus Xonar Essence One Needs 'Force 1 packet per transfer' enabled in prefs Xonar U3 Xonar U3 Xonar U3 Audio GD NFB-11.32 R2R-11 Audio Pro LV2 Audio Technica AT2005 USB AT2020 USB HA30USB Audiolab M-Dac M-Dac+ Q Audiophilleo MIDI keyboard U-Phoria UMC U-Ph Benchmark DAC 1 HDR DAC 2 DX Needs to be in USB2 mode Beresford Caiman MKII Beyerdynamic A200p Blue Icicle Nessie Raspberry Snowball Snowflake Spark Digital Yeti Sometimes needs a USB hub BMC 1 HDR DAC 2 DX Needs to be in USB2 model. Yeti Nano Yeti PRO May need a powered USB hub BMC 1 HDR DAC 2 DX Needs to be in USB2 model. Yeti Nano Yeti PRO May need a powered USB hub BMC 1 HDR DAC 2 DX Needs to be in USB2 model. Yeti Nano Yeti PRO May need a powered USB hub BMC 1 HDR DAC 2 DX Needs to be in USB2 model. 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Yeti PRO May need a powered USB2 model Needs to be in USB2 model Needs to be in USB2 model Needs to be in USB2 model Needs t PureDac UltraDac Boss BR-800 Stereo 44100 Hz only GT-1 Requires disabling USB MIDI in the Audio Evolution Mobile settings Katana 100 ME25 RC 505 VE-8 Requires disabling USB MIDI in the Audio Evolution Mobile settings Bowers & Wilkins MM-1 Boya BY-DM100 Breeze Audio Mini Bryston BDA2 BUC-1 Burson Audio Conductor V2+ XMOS USB receiver (older version does not work) Playmate CAD audio U7 U37 Cambridge Audio CXA80 DacMagic 200m DacMagic 200m DacMagic YS May need to run in USB 2.0 mode, please see your XS manual. Minx M5 Canopus MD-port Carat Ruby II Celsus Sound Companion One Centrance Dacport LX Powered hub required on Nexus HiFi M8 Mic Port Pro Powered hub required on Nexus HiFi M8 Mic Powered hub required on Nexus HiFi M8 Mic Powered hub required hub requi Toucan Citronic AC-1 USB CME Matrix K Copland DAC 215 Corsair Vengeance 1100 Covia Zeal Edge Cozoy Astrapi 44100Hz only Creative Arena Surround SB Live! external SB Play! SB Play! SB Play! SB N-Fi go! Only 48000 and 96000Hz. No DSD playback possible SB X-Fi HD Limited to 24-bit/96kHz SB0270 SB1240 SB E1 SB E3 48kHz only? SB E5 Can be very problematic (no output or wrong rate) SB Tactic3D Alpha SB Tactic3D A Diamond SoundTube Digigram UAX 220 Digitech GNX3000 RP150 RP155 RP355 RP355 RP360 RP500 Dodocool Hires USB-C Dodotronic ULTRAMIC250K Douk Audio CMD-18 E1DA 9038D 9038S Gen 3 EC Designs Mosaic UV Edirol M-100FX PCR-1 UA-1A UA-1X UA-4FX UA-5 Switch Advanced mode 'Off' UA-25 48kHz only Ele DAC EMU 0404 Recording only Enermax DreamBass AP001 Encore mDAC Epiphany Acoustics E-DAC ESI Dr. Dac Nano Maya 44 USB U2A UGM Euphya DAC Fender Mustang Modelling amp FiiO BTR3 BTR5 E7 E07K E10 E17 E17K Alpen 2 Connect the E17 with an USB OTG cable, then cycle through the E17's input selection until it says USB. If it was already on USB, cycle again. Then start the app. E17 + E09k combo E18 K1 Contrary to their marketing, this often needs a powered USB hub, otherwise issues arise when selecting a next track or seeking. K5 PRO work! X5 Firestone Fubar4 plus Red key Focusrite 2i2 Consumes a lot of power, may need a powered USB hub. 2i4 Consumes a lot of power, may need a powered USB hub. 3i6 18i8 18i20 Forte Soft recording?? Saffire 6 USB2 Please note that the USB1.1 version does not work! Serial number should start with S2.. Scalett Solo VRM Box Fostex HPA3 HPA4 HPA8 PC100USB-HR FX Audio D802 Gear4Music Mix04au Gem Sound PL USB Go Vibe DAC Goldmund Metis 7 Grace Design m920 m9XX Grant Fidelity Tube DAC-11 Griffin Tech iMic Gustard DAC-X16 Headroom Total Bithead Hegel HD11 Helm Bolt Henry Audio DAC 128 Hercules DJ Console Hidizs Sonata HD DAC II Sonata S3 HifiMan 801 HiFimeDIY Sabre Android DAC Sabre U2 UH1 Hilidac Atom Pro Beam 2 Beam 2 Beam 2 Hippo Cricri+ HIRESFI USB DAC 5102 and 5102-HP HotOne Ampero HRT dSp Microstreamer MusicStreamer II Ibasso D-Zero D6 D7 D10 D12 D14 D55 DX50 DX80 iFi Hip DAC micro iDSD nano iDSD LE xDSD IK MultiMedia iRig Pre HD Turn off 'Free USB bandwidth after playback' first and then play a track for a couple of seconds, otherwise recording will not work iRig PRO Only the 24-bit input works iRig Pro Duo iRig Mic HD-A iRig UA Needs a recent Android device, otherwise there can be problems with a delay in starting recording StealthPlug Intruder DAC ION Profile LP Tape2PC iZo izmo M1-z Jabra Speaker 410 JDS Labs C5 C5D ODAC Usually requires a powered USB hub Ilsounds I2SoverUSB KEF LS50W X300A Khadas Tone Board Tone 2 PRO Korg Kronos PX5D Lakewest Audio AudioLab 8200 Lexicon Alpha Comega Leckerton UHA-6S mkII LG B&O LH Labs Geek Out V2+ Geek Out 1000 ONLY using very specific Android devices. Try before you buy! Supports DSD. Lindy USB adaptor Part no. 42775 Line6 Firehawk FX SonicPort VX Amplifi 30 Logilink UA0078 USB sound Box 7.1 Logitech E-UR20 G930 H330 S150 USB mic V10 speakers Luxman DA-100 Lynx Hilo M2TECH hiFace TWO hiFace DAC Joplin Tested up to 384kHz at 24bit on a Nexus 7! M-Audio Air 192-6 Duo Fast Track 24-bit requires 1 packet per transfer option, 16-bit works normally Fast Track Pro Problematic device. Fast Track Ultra 8R Recording only? JamLab KeyStudio 49i M-Track 2x2 M-Track Eight MobilePre mkII The 2nd version, the first does not work ProfX8 ProfX16 MacMice MicFlex Marantz HD-AMP1 HD-DAC1 PM7005 Massdrop x Grace Design Standard DAC Matrix Mini Maverick Audio Tubemagic D2 Meier Corda 2Move Meridian Director Explorer Both MKI and MKII Micromega MyAMP MyDAC MidiTech Guitarface 2 miniDSP DDRC-24 USBStreamer Monster Audio Questyle CAS192D Muse Mini USB DAC X5 Musical Fidelity m3si V-DAC II v90-HPA Mxl 006 007 009 AC-404 Needs 'Force 1 packet per transfer' enabled in prefs USB Mic Mate PRO Myst PortaDAC 1866 Mytek 192 Only in USB1 mode. Brooklyn DAC+ Enable the "Free USB bandwidth after playback" option, otherwise noise may occur when playing DSD files NAD D1050 PP 3i 3020 NAIM DAC-V1 Native Instruments Komplete Audio 6 Ours works perfectly, but there have been reports of people getting twice as slow recordings. Some NI6's only work correctly at 96000Hz. Traktor Audio 6 Trak Xio49 NuForce uDAC v1 uDAC v2 Only 44.1kHz 16-bit uDAC v3 Consumes 500mA power and therefore requires a powered USB hub in most cases. Icon 2 Icon HDP Optoma uDAC5 NuPrime Hi MDac NwAvguy ODAC Some sample rate issues, unknown if this still applies in current versions. Olympus LS-5 Omnitronic ADI - 002PL OnePlus USB-C Bullets Onkyo DAC-HA200 DAC-HA200 DAC-HA200 Oppo HA-2 Try the free trial on www.extreamsd.com before purchase, since not all Android devices work with it. HA-2SE Sonica Ordnance .25 Parasound Zdac Peavey PV10 Mixer Vypyr Perreaux Audiant 80i Pioneer N-50A U-05 vsx-ax10ai XPA700 PopPulse WM8741 DAC Presonus 22VSL Can require a powered hub. Often gives USB errors and problems with MIDI. 44VSL 1818VSL Multichannel devices usually record properly, but playback may sound distorted, depending on the speed of your Android device. AR16 18x4 mixer AudioBox iOne Make sure to use the PC/Mac connector AudioBox USB Prodipe Studio 22 Pro-ject Prebox S2 Propellerhead Balance PSAudio NuWave PerfectWave DAC Stellar Gain Cell Rapoo H8030 SE3 Razer Kraken 7.1 Chroma ManO'War Megalodon Refined Audio PHA-X Rega DAC Max. 48kHz (limitation of the Rega with USB input) Saturn R Reloop Mixage IE RMX-40 USB Resonessence Labs Herus RHA Dacamp L1 Rocksmith USB Guitar Adapter RME ADI-2 DAC Babyface PRO Fireface UCX Select class compliant mode first Fireface UFX Rode AI Micro NT USB Podcaster Videomic NTG Roland Go Mixer Pro UA-1G Cakewalk model UA-2EX UA-22EX UA-22E Sabrent 7.1 Samson C01U C01U PRO C03U Go Mic Can require a hub to correct for usb errors, it does not need to be a powered hub. This is the only device so far encountered that needs additional latency correction of 4424 frames set in preferences. Resets the Galaxy Tab 3 8" when connecting, even with a powered hub in between! Go Mic Direct G-Track Meteor Mic Works for some, but many reports of it not working (cause unknown) Meteorite MixPad 124FX Q2U Stage X1U Wireless mic Sandberg USB Sound Box 7.1 Schiit Modi Modi 2 Shanling M2S UA1 Works, but has volume issues which may cause the volume to be set to 100%!!! Shure MVi MV5 MV51 PG42 SHA900 x2u Singxer F1 SU-6 Simaudio Moon 100D Smsl DP5 Fort dac iDea v1.2 May require disabling of 'USB audio routing' in the Android developer options IDOL+ M3 M500 M8 Mini dac SD-1955 Sanskrit SU-8 X4 Soundcraft Si Performer 1 May need to playback once first before recording works Signature 12 MTK Multitrack Ui24R Sonible ML-1 Sonuus I2M Sony MDR-1ADAC PHA-1 May need powered USB hub in between PHA-2 PHA-3 PS3 singstar mic Pulse Elite Edition Wireless Headset RSX-GS9 UDA-1/B Sound Devices MixPre-D Latest revision works, limited to 48kHz MixPre-10 II USB Pre2 Limited to 48kHz Steelseries Diablio III Steinberg CI1 Needs 'Force 1 packet per transfer' option enabled CI2 UR12 UR22 Often needs additional power by means of a powered usb hub or OTG-Y cable UR242 UR44 UR44c Stello U3 Stereo-link 1300 Stoner Acoustics UD100 Studio Projects LSM Sweex SC016 Tapco Link USB Tascam iU2 Set 'Host' switch to 'Computer' iUR2 UH-7000 US125M US144 mkII One user reports it working, but others have stated it does not. US2x2 US4x4 US-16X08 US366 Playback only US800 Only works on some Android devices! Teac AI-301DA HA-P50 UD-501 UD-503 Tempotec Sonata HD Tento PortaDac 1866 Tekstar GL100USB Teralink X2 2012 version Terratec Aureon Dual Phase 26 USB Thorens MM008 ToneWinner EMOTIVA XDA-1 EMOTIVA XDA-1 EMOTIVA XDA-1 Topping C1 D2 D10 D30 D50s DX3 PRO E30 NX4 DSD May require disabling USB audio tweak 2 TP30 TP32EX Trillium REC-ADPT-USB USB-LC Trust GXT 26 5.1 Multitrack output works from version USB Audio Recorder PRO 1.0.10 and higher Turtle Beach Audio Advantage Micro II T.bone SC440 USB SC450 USB USB-1X T+A PA 1100E UFO DSD portable DAC Ultrasone NAOS Unitek Y-248 Violectric DAC V800 V-Moda Vamp Verza VMV audio Magic USB DAC Vox Tonelab ST 44.1 kHz / 16-bit only Wadia 121 Xduoo Link TA-01 XD-05 XD-05 plus Xiaomi em006 Yamaha AG 06 Audiogram 6 CTS-20USB MG10XU MG12XU MG166CX MW10 MW12 THR5A YG Bliss Pad T7012 Yulong Audio Sabre DA8 U100 Zoom B3 G2.1u G2.1x G3x Only does simultaneous playback & recording in Audio Evolution Mobile on some Android models (fast/recent). G5 H1 Needs firmware 2.x. Simultaneous playback & recording in Audio Evolution Mobile, perhaps on very recent devices. H2n Doesn't do simultaneous playback & recording in Audio Evolution Mobile H4 Uses 500mA, so powered hub is likely necessary Doesn't do simultaneous playback & recording in Audio Evolution Mobile H4 Uses 500mA, so powered hub is likely necessary Doesn't do simultaneous playback & recording in Audio Evolution Mobile H4 Uses 500mA, so powered hub is likely necessary Doesn't do simultaneous playback & recording in Audio Evolution Mobile H4 Uses 500mA, so powered hub is likely necessary Doesn't do simultaneous playback & recording in Audio Evolution Mobile on some Android models (fast/recent). H5 H6 R8 R20 U22 Needs to be in 24 or 32-bit mode Zorloo Z:ero Digital Earphone Ztella ZuperDAC-S NOT working audio devices with eXtream Software Development USB driver ManufacturerModelNotes Akai EIE / EIE PRO Said to be class compliant, but not really. Alesis Multimix8 USB2.0 Not class compliant Arcam Audinst HUD-mini Pitch does not seem correct Audionet Art G2 Can give glitches B&W PX No sound Behringer BCA2000 Beresford Caiman Tested with HTC Flyer Boss BR80 Not class-compliant Desk rocker ??? Digidesign M-Box 1st gen M-Box 2 mini Digitech Vx400 Edirol UA-1EX Works for some UA101 UA-1000 EMU 0202 ESI ESU1808 Neon U24 FiiO E12 Not a USB DAC X3 mark III Focusrite Saffire 6 USB Not class-compliant HeadAmp Pico USB iBasso DC03 Full of bugs, volume spikes, no volume, glitches. Korg DS-DAC-100 Not class-compliant Lexicon IO42 LH Labs Geekout 450 Line6 Helix Toneport UX1 Tonep being recognized Meizu HiFi DAC Although it works for some, the DAC is too problematic with switching songs and DSD. Metrum Octave MKII MOTU All models except perhaps for the recent ones supporting iOS Native Instruments Audio 8 DJ Kore Controller Rig Kontrol 2 Session I/O Peavey XPort Pioneer DJM-750MK2 Output only Roland GR55 HPD-20 Integra 7 Octacapture TD-25 UA-55 Quad capture Sennheiser HDVD Shiru Emperor 10 SMSL M2 Although some people have it working, there are a lot of problems and complaints about this device, so please try the free trial first. Sony z1070 Synic Wireless audio Tascam US122 US1641 Not class-compliant US1800 Not class-compliant Teac UDH01 Not class-compliant Teac UDH01 Not class-compliant Zoom G1u R16 Not class-compliant Supported Android devices In theory, all Android devices that meet the following requirements should work: Android devices In theory, all Android devices that meet the following requirements should work: Android devices In theory, all Android devices that meet the following requirements should work: Android devices In theory, all Android devices that meet the following requirements should work: Android devices In theory, all Android devices In the International Int port, you need a USB OTG cable. This is a cable with a male micro-USB connector on one side (for connecting your USB audio device) and a female full-sized USB port for connecting your device has a USB-C port, then you simply need a cable providing both power and data, since there is no real concept of OTG anymore for USB-C. If your device is not in the working or non-working list, please give us feedback if it works or not. NOTE: your Android device may need a powered USB hub if it does not supply enough power to an audio device which is not self-powered. Working Android devices 2021: The list of devices is not updated regularly anymore. We see that almost all devices with a USB-C connector work (except for Huawei devices). Manufacturer ModelNotes A95X F3 Acer Iconia Tab A200 Has a full-sized USB port next to a micro USB port Iconia A1-810 Only playback on Android 4.2, but both recording and playback on Android 4.4. Iconia A3 Maybe only playback on E7 B1-760HD Ainol Novo 7 Fire Alcatel One Touch POP C7 (7041D) Amazon Fire 2015 Note that the Play Store is not standard installed on this device. HD8 Archos 59 Xenon 80 G9 101g9 turbo Assistant As-5431 Asus Memo 7" Note that the HD version does NOT work! MemoPad 7 176CX Possibly playback only MemoPad 8 ME180 TF300 When using the USB port on the keyboard dock, noise is introduced. Using an Asus USB adaptor directly on the tablet, all is fine. TF700 Try 'Airplane mode' when using the dock TF701T Works fine, even with the dock Transformer Prime Zenfone 3 Zenfone 3 Zenfone 5 Zenfone 6 Atheros 8" BlackBerry Priv Needs latest BB Priv update and may not work with all DACs. OPPO HA-2 is reported not to work with it. Bliss S5 BQ M5 Cat S60 Chuwi Hi9 PRO 8.0 Highpad LTE Dell Venue 7 Doogee DG550 Elephone G6 P9000 Essential PH-1 Explay Tab Mini Fairphone 2 Gigaset GS185 Google Nexus 5 Nexus 5X Nexus 6 Nexus 6 Nexus 6 Nexus 7 May require a reboot with the audio device connected AND the language set to English-US (no kidding!). Google is said to solve this issue. Nexus 9 10 May require a reboot with the audio device connected AND the language set to English-US (no kidding!). Google is said to solve this issue. Pixel XL Pixel 3 XL Pixel 5 And Pixel 5 An View 20 HTC 10 Desire 500 Probably needs root to fix USB host configuration Desire K Warning: we also have a report of it not working! One M9 USB options Huawei WARNING: Huawei devices are one of the most troublesome devices, some not working at all, some only playing back. Please try the free trial/demo version of our app(s) before purchase in combination with a Huawei device! Ascend G6-L11 Ascend G7 Ascend F6 GX8 Honor 6 Playback only and may not work well with the majority of DACs. Needs 'USB tweak 1' enabled in any case. Honor 6 Plus Honor Works, but at least on Android 8 cannot run with the screen switched off Mate 10 pro Under Android 8 cannot run with the app to manual power management Mate MT1-U06 MediaPad M2 10.1 MediaPad M3 MediaPad T3 10 MediaPad X1 7.0 Note that we've got reports of it working and non-working! MediaPad X2 Playback only? P7-L10 Playback only? P8max P9 P10 P20 PRO Requires additional power P30 PRO iconBit Nettab NT-0801C iFive Mini 3 X2 iNew 6000 iRulu eXpro X1s 10.1 iView Suprapad i700 Ixion XL145 Snatch Jiayu G4 Advanced G4S Needs root to unlock USB host mode by the app "USB Host Diagnostics" G5S S3 Advanced Jide Remix UltraTablet Requires Remix OS2.0 Kaiser Baas Smart Media Player KDDI Sharp Aquos SHL21 Kogan Agora HD LeEco Le Pro 3 Max 2 Lenovo B6000 / Yoga Tablet 8 B8000 / Yoga 10 Needs KitKat update IdeaTab A1000-F IdeaTab A3000-F Only when rooting and adding host permissions file? K3 Note K5 Plus P770 P90 S8-50 Tablet s860 Root required to fix USB host file. Tab2 A10-70F Also known as A7600-H, can produce glitches with USB 1.1 devices Tab 4 ThinkPad Tablet 1 LeTV x600 Lifetab E10320 S831X Lenovo/Medion S1034X Lenovo/Medion LG G2 G3 G4 G Pad 7.0 G Pad 8.3 NOTE: the 8.0 version does NOT work! G Pad II 8.0 K10 2017 dual sim Optimus G Pro 2 V10 V20 V30 V30+ V35 V40 V50 V60 Mediacom SmartPad 10.1 HD S4 3G Meizu 17 MX Quad Micromax A116i Minix Neo X8 Plus Needs root and you need to run USB Host Diagnostics to fix a USB host Config file Neo U9-H Motorola Droid Ultra XT1080 Moto E (2nd gen) Moto G Stylus Moto G3 (2015) Supplies little power to the USB bus, so a powered device or powered USB hub is usually needed. Seems to work with DragonFly Red though. Moto G5 Plus Moto G5 Plus Moto G7 Note that this is not the same as the Droid Razr M which does not work! Razr HD XT925 Xoom MPMan Mid43c MSI Primo 76 Nextbook NX700QC16G Nokia 5.3 Possibly needs USB debugging enabled and file transfer mode active 6 to 8 NVidia Shield TV PRO Onda V975i OnePlus One Two 3 OTG needs to be enabled in the Android settings 5 5T 7 Nord X Oppo A9 2020 You probably need to enable USB host mode in the Android settings Find 7 Only tested with UAPP Find 7a Only tested with UAPP Philips 1928 Pipo M6 pro Only playback Prestigio Multipad 4 Multipad MUZE 5001 Realme 7 PRO Don't forget to go into the Android settings, Additional settings and enable the USB OTG switch. Ritmix RMD-1025 Samsung Note 2 Note 3 Note 3 Note 3 Note 4 Note 4 Edge Note 5 Galaxy A20 Galaxy Alpha Galaxy Camera EK-G100 Galaxy J Galaxy Mote 1 I717 Note, only this special version of the Note 1 works! Galaxy Note 7 to 10 and plus models Needs a USB-C OTG cable Galaxy Galaxy Mote 1 I717 Note, only this special version of the Note 1 works! Galaxy Note 7 to 10 and plus models Needs a USB-C OTG cable Galaxy Mote 1 I717 Note, only this special version of the Note 1 works! Galaxy Mote 7 to 10 and plus models Needs a USB-C OTG cable Galaxy Mote 1 I717 Note, only this special version of the Note 1 works! Galaxy Mote 7 to 10 and plus models Needs a USB-C OTG cable Galaxy Mote 1 I717 Note, only this special version of the Note 1 works! Galaxy Mote 7 to 10 and plus models Needs a USB-C OTG cable Galaxy Mote 1 I717 Note, only this special version of the Note 1 works! Note 10.1 2013/2014 model Galaxy Note Pro 12.2 Galaxy S3 Seems to do unnecessary things in background which can cause glitches for UAPP with devices that use feedback transfers. Galaxy S4 Requires Android 4.3 Galaxy S4 active Galaxy S5 May need a specific USB3 OTG cable, for example: cm_sw_r_udp_awd_gRWLub161MR7J WARNING: does not work with Android 5.1.1 on the S5 series for AEM and UARP due to a bug caused by Samsung (see above)! Galaxy S5 Plus Galaxy Tab 1 7.7 Galaxy Tab 3 10.1 G Galaxy Tab 4 7" LTE Note that the non-LTE version does NOT work! Galaxy Tab A 10.1 (2016) SM-T580 Galaxy Tab A 10.1 (2019) SM-T510 Galaxy Tab Pro 12.2 WARNING: does not work with Android 5.1.1 on the Tab Pro 12.2 for AEM and UARP due to a bug caused by Samsung (see above)! Galaxy Tab S 8.4 Galaxy Tab S 9.7 Galaxy Tab S 6 lite Galaxy Tab S 7 Galaxy Tab S 7 Galaxy Tab S 7 Galaxy Tab S 6 Galaxy Tab S 8.4 Galaxy Tab S 10.5 Galaxy Tab S 9.7 Galaxy Tab S 9.7 Galaxy Tab S 6 Galaxy Tab S 6 Galaxy Tab S 6 Galaxy Tab S 9.7 Galaxy Tab S 9.7 Galaxy Tab S 6 Galaxy Tab S 6 Galaxy Tab S 6 Galaxy Tab S 7 Galaxy Tab S 9.7 G SH-04F Aquos Zeta SH-06E Smartfren Tab 7 Sony Acro S NWZ-ZX1 Needs root to fix configuration problem NW-ZX507 Tablet S XPeria Ray Some say it does not. Perhaps it needs a powered usb hub? XPeria M XPeria mini ST15i XPeria S XPeria S XPeria Ray Some say it works, some say it does not. Perhaps it needs a powered usb hub? XPeria M XPeria mini ST15i XPeria S XPeria Ray Some say it works, some say it works, some say it does not. Perhaps it needs a powered usb hub? XPeria M XPeria mini ST15i XPeria S XPeria Ray Some say it works, some say it works. XPeria SP XPeria SX XPeria T XPeria T XPeria Z XPeria Z XPeria Z XPeria Z1 Compact XPeria Z1 Compact XPeria Z1 Stopped working on Android 5. USB host was taken out of the Android configuration, may need root to fix. XPeria Z2 tablet XPeria Z2 tablet XPeria Z2 tablet XPeria Z2 tablet XPeria Z1 XPeria Z1 Compact XPeria Z1 XPeria Z1 Compact XPeria Z2 tablet XPeria buy! XPeria Z3 Compact XPeria Z4 Under "XPeria Z5 Compact XPeria X 100s Needs root to run the app "USB host diagnostics", which fixes a misconfiguration of the device. Toshiba AT830 Excite 10 Needs Airplane mode turned on Thrive Often problematic, try before you buy! Tronsmart Vega Elite s89 UMI Cross C1 Wolfgang AT-AS50SE Wiko Cink King Cink Peax 2 Darkside hell Rainbow 3G Xiaomi Hong Mi Mi Max 2 Mi A1 Mi A2 Mi Box S Mi-2 Mi-2S MI3 Tegra 4 version MI3W Snapdragon 800 version. MI 4C Mi 5s plus MI 8 MI Pad MIX 3 Red Mi Note 5 Red Mi Note 7 Red Rice Only playback XPX XM74 Alero May need root to fix USB host Yotaphone 3+ Zidoo X8 Z1000 Zopo ZP980+ With june 2014 firmware or higher ZTE Axon 7 V965 V967S V987 NOT working Android devices Note: almost all cheap China or Rockchip-based tablets do not work! ManufacturerModelNotes Acer Gallant Duo No USB host mode Iconia B1 No USB host mode, this seems to be an older model, there may be more B1 models. Iconia Tab A100 No USB host mode Ainol Novo 7 elf II Novo 8 mini Alcatel OT 995 Archos Familypad 2 Asus MemoPad 7 HD Zenpad 8 Causes severe audio glitching, although on user has reported it to work fine for the z580 Zenpad 10 BLU Life One X Probably lack of isochronous mode BQ Edison Probably all models Cube U9GT2 Probably all Rockchip-based tablets do not work Fly FS405 Flytouch 9 Freelander PD90 Probably all Rockchip-based tablets do not work Google Can fix this. HTC Rebound Sensation 4g Huawei Honor 7 Heavy audio glitching Mate 7 No support for isochronous USB transfers Mate 10 Pro Probably lack of isochronous USB transfers Mate 5 CRR-L09 USB issues, wrong playback speed MediaPad Nova Lite PRA-LX2 P8 Although the P8 detects USB devices, there have been too many reports of crashes/restarts, so we consider the P8 unreliable. P8 Lite P9 Lite P host mode LG/Google Nexus 4 No USB host mode | Droid Razr M No USB host mode | G6 Reports of it not recognizing a USB device Nextbook ?? Older model Odys Tablet PC 4 | Omega 7" Probably all Onda V819 Oppo R5 Pipo U3 Rockchip based Pocophone F1 Massive USB errors X3 NFC Does not release its own driver Prestigio Geovision 7780 Multipad 8.0 Pro Duo Multipad 8.0 Pro Duo Multipad 9.7 Ultra Duo Samsung Captivate Glide No USB host mode Galaxy J3 Reports of both working and not working or audio glitching, try the free trial before purchase Galaxy S GS-T959 Galaxy S1 No USB host mode Galaxy S2 No USB host mode Galaxy S3 mini No USB host mode Galaxy S4 mini No USB host mode Galaxy S4 mini No USB host mode Galaxy S1 No USB host mode Galaxy S3 mini No USB host mode Galaxy S4 mini No USB host mode Galaxy S1 No USB host mode Galaxy S3 mini No USB host mode Galaxy S4 mini No USB host mode Galaxy S4 mini No USB host mode Galaxy S1 No USB host mode Galaxy S2 No USB host mode Galaxy S3 mini No USB host mode Galaxy S4 mi host mode Galaxy Tab 2 Heavy glitching (OMAP processor). Works perfectly however with Blue Snowball mic... Galaxy Tab A 7" No USB host mode Galaxy Tab E Only seems to work with Android 6 Galaxy Tab E Only seems to Crystal 306SH Sony XPeria E1 XPeria J No USB host mode? XPeria Ray Some say it works, some don't. Perhaps it needs a powered usb hub? Sumvision Cyclone voyager Toshiba AT200 Heavy glitching (OMAP processor) Wayteq xtab79qci No isochronous mode in the kernel? Xiaomi Redmi Note 3 Massive USB errors Redmi Note 4x Redmi Note 8 Although it generally works, too many users report issues with this device Yarvik All? Zopo C3 Only playback? ZTE Blade A610

