

FEATURES

- Music Podcast Recording kit
A recording kit to meet the needs of the National Plan for Music Education (NPME) that schools should go beyond traditional music instruction by introducing students to professional – level sound production tools.
Podcasting plays a crucial role in achieving this goal, allowing students to:
Record and edit audio – based projects, from interviews to storytelling. Incorporate music, sound effects, and narration into multimedia projects. Develop technical skills such as microphone use, mixing, and editing.
- 8 channel mixer or for larger musical groups mixers with 12, 16, 24 or 32 channels are available and wireless Transmitter Receivers for Electronic instruments
- Tablet stand, dual microphone stand, music sheet with microphone stand, keyboard stand and pedals, networkable 100 watt speaker with wireles mics, seats, wireless headsets
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SPECIFICATION

EC45 Mixer	<p>Provide 8/12/16 inputs 8 mono, 2 stereo The PAD attenuation is -20dB 3-band UK EQ:HIGH: Gain: +15 dB/-15dB, Frequency: 12kHz slope MID: Gain: +15dB/-15dB, Frequency: 4kHz peak LOW: Gain: +15dB/-15dB, Frequency: 80Hz slope 1*5 segments of LED level signal indicator per channel 2*12 Dot-Pitch LED Level Meter, LEVEL:[-36,-30,-24,-18,-12,-6,-3,0,+3,+6,+10,+20dB] BUILT-IN DIGITAL EFFECTS, DSP ALGORITHMS, 99 KINDS OF PROGRAMMING, PARAMETER CONTROLLER USB Audio, 2IN/2OUT USB2.0 compatible, dual-track recording Phantom power:voltage +48V, each channel is independently controlled Lossless USB music player, support decoding formats:WAV, WMA, APE, FLAC, MP3, support SD card, multi-track recording Dual-channel headphone monitoring 2 sets of AUX SEND auxiliary outputs Each independent REC multi-track recording control knob 1 set of TRTURN return function inputs 1 pin RCA stereo input 1 set of needle RCA stereo recording outputs 2GROUP OUT: group output</p>
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	Dual-channel MAIN OUT stereo output HIGHLY RELIABLE, SMOOTH 60MM TRAVEL FADERS
EC40 Smart Mixer Sound Card with condeser mic	Channel system: Double channel Battery :3.7V/1800mAh Shutdown current: 50u A Charging DC:5V/1A Headphone output: 320 10mW*2 Accompaniment input :600mv Microphone input: 42dB+3dB 1 X sound card 2 X Audio cable 1 X OTG USBC cable 1x condenser mic 1x desk stand 1 X Charging cable
Handheld Audio Recorder with X/Y Stereo Microphone	Handheld Audio Recorder with X/Y Stereo Microphone Recording format:WAV (44.1kHz/16bit, 44.1kHz/24bit, 48kHz/16bit,48kHz/24bit, 96kHz/16bit, 96kHz/24bit) Playback format:WAV (44.1kHz/16bit, 44.1kHz/24bit, 48kHz/16bit,48kHz/24bit, 96kHz/16bit, 96kHz/24bit) Analog-to-digital conversion:24-bit, 128x oversampled Digital-to-analog conversion:24-bit, 128x oversampled Signal processing:32-bit Screen:LCD LCD screen 128×64 (with backlight) Input:Built-in 90°XY stereo microphone:Maximum input sound pressure level 110dB SPL Sensitivity:-35dB Unidirectional heart LINE IN: 3.5mm TRS linear level input Gain 0 to 30dB Output:3.5mm stereo earphone monitoring hole:Max MIC to HP/OUT gain 48dB Line IN to HP/OUT with a maximum gain of 36dB Signal-to-noise ratio > 80dB (@60% volume, -30dBu input) THD+N distortion < 0.01% (@60% volume, -30dBu input) Frequency response 20Hz-20 KHZ (@LINE IN input) 20mW + 20mW into 32Ω load Built-in speaker:0.5W/ 8Ω USB output interface:Type-C Power supply:2 # 5 batteries (NIMH or alkaline) Type-C (DC 5V/1A) does not support charging Recording duration:16~20 hours (powered by Nanfu AA LR6 battery *2) SD card capacity:The maximum support is 128GB Packing :Lapel microphonex1 Type-C Data Cable (A to C) x1 lanyardx1 Windproof spongex1
Dynamic Microphone	Frequency Response Rate 40Hz ~ 12kHz Polar Pattern:Omni-directional Signal To Noise Ratio:70dB Maximum SPL:130dB Sensitivity:-39dB±2dB microphone Sensor Type:moving coil Pickup mode :heart-shaped Frequency response:40Hz-15KHz Sensitivity:-54.5dBV 6m leads
Wireless microphone with Bluetooth	Built-in lithium battery:1860 Battery life:about 8 hours Dimensions :303 * 192 * 60 mm Frequency band:UHF Signal to noise ratio:> 70dB Distortion:< 0.5% Operating frequency band:50 * 2 Frequency response:50-18 kHz Delay:> 3 ms Reception distance:30 m
4 Channel Headphone Amplifier	Output: 4x 3.5 mini jack , 4x 6.3 jack Input: 1x 3.5 mini jack, 1x 6.3 jack, 2x RCA Product Size:Approx. 14 x 9.6 x 3cm / 5.5 x 3.8 x 1.2in

	Package List 1 x Headphone Amplifier 1 x Plug 1 x USB Cable 1 x User Manual
5x EH13 Headphones 3.5/6.3 jack	musical instrument Headphones 3 meter cable / 6.5 jack or 3.5 mini jack in PE Bag/ no gift box
EH186 Wired headset	Speaker size:32mm Sensitivity:105±3dB Frequency range:20Hz-20KHz Microphone :6.0X2.7mm Microphone sensitivity:-38±3dB Directionality :omni-directional Headset jack &Cable length 1) Mini Jack:1.2M ±0.152) USB:3.3M ±0.15 Headset jack &Cable length 3) Mini Jack :1.2m +3.3M Usb Total:4.5M System support :Win 7/Win8/Win8.1/Win 10/XP
10 port UsB Charger	60W 10 Port UsB charger , Max output 5V 12A
Wired Lavalier microphone	Polar pattern:Omni-directional Frequency Range:20Hz ~ 20KHz Signal/ Noise:74dB SPL Sensitivity:-30dB +/- 3dB/ 0dB=1V/Pa, 1kHz Output Impedance:2200 Ohm or less Connector:3.5mm (1/8") 4-pole gold plug Accessories :Included lapel clip, LR626 battery, foam windscreen, 1/4" adapter Battery Type:LR626/1.5V Dimensions:Microphone: 15.00mmH X 8.00mmW X 8.00mmD Cable:6m*2 Weight:99.5g
Microphone tripod stand	Weight:1.5KG High:980-1680mm Crossbar length:500-930mm
Phone tablet tripod stand	Height:152cm Applicable Model :4.7inch-14.5inch Structure:360° Rotating Standard Accessorie: Tablet Holder*1 Clamp*1 Bag*1