

Product Specification



Sample Rates:	24 - bit, 48 KHz
Frequency Response:	20Hz to 20 KHz
System Delay:	1.5ms
T.H.D:	< 0.05%
Input Crosstalk:	> 65dB @ 1KHz ( Adjacent Channels )
S/N Ratio:	90dB single channel - fader max ( A-weighted )
Dynamic Range:	90dB single channel - fader max ( A-weighted )
Common Mode Rejection Ratio:	> 60dB @ 1 KHz
MIC Impedance:	3k $\Omega$ ( XLR Balance ); 6.6k $\Omega$ ( 1/4 )
MIC Gain:	0 to 45 dB ( XLR )
Power Supply:	DC 5V ( 1A )
Dimensions(mm):	260 ( L ) × 230 ( H ) × 89 ( D )
Weight:	1.5kg

Podcast+<sup>+</sup>  
Podcast Production Studio

Podcast+ is a podcast production studio specially designed for live streaming app, which collects the live application functions such as mixing, sound effects, and effects. Can connect 2 mobile phones or PC at the same time to transmit to live broadcast equipment through digital audio. Its design is light and easy to carry, the panel layout is simple, and the function distinction is clear and easy to understand. This device is powered by a USB-C interface 5V/1A and supports power from a suitable mobile phone charger or power bank. Podcast+ is suitable for live broadcast, recording, Karaoke and other functions of mobile phones, tablets and PC, etc.

Key Features

3 High-Quality Inputs

High-pass Filter

2 Headphone Outputs

48V 48V Phantom Power Supply

Intelligent Noise Reduction

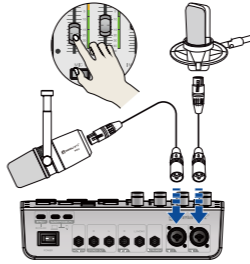
2 Digital Audio Inputs/Outputs

16 Effects

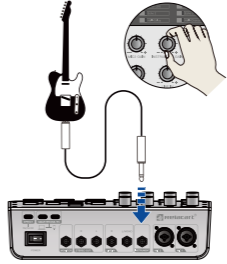
9 Programmable Jingle Pads

MIC.Prior/Duking

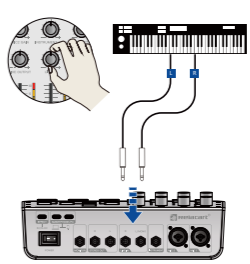
1 Connect your microphone



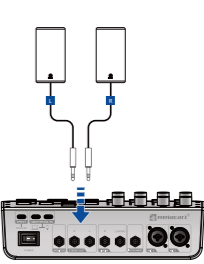
2 Connect your musical instrument



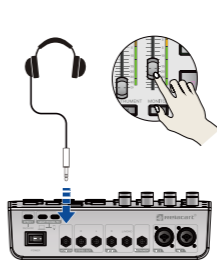
3 Connecting your line in device



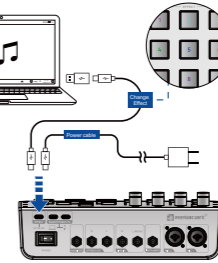
4 Connect to your active speaker



5 Connecting your monitor device



6 Connecting your PC with a cable



7 Connect your smartphone or computer through a data cable

