

SVIVE®



LEO

STUDIO MICROPHONE

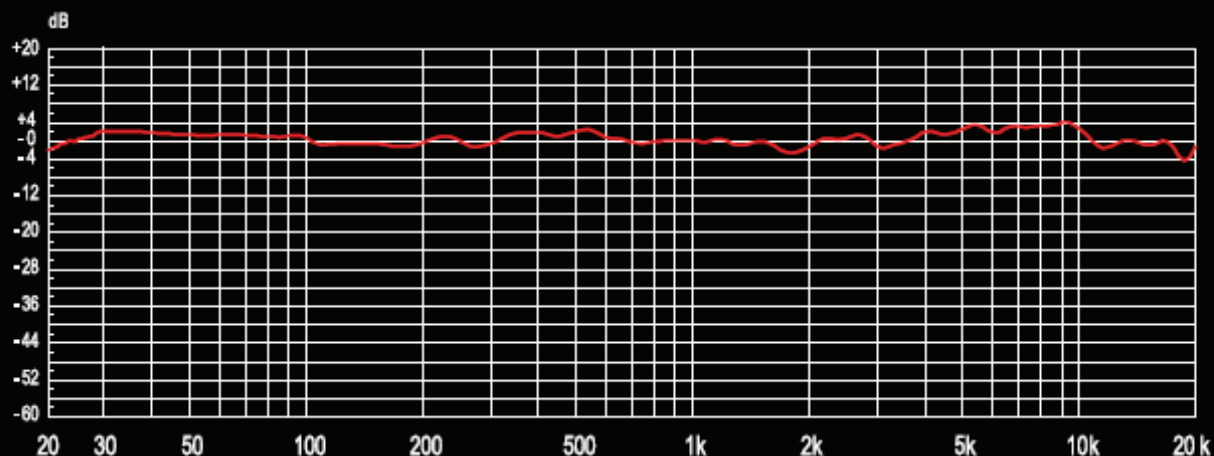
CONTENTS

Specifications	1
Introduction	2
Quick guide	3
Connecting to PC	4
How to setup on PC	5
Setting microphone level.....	6
How to setup on MAC	7

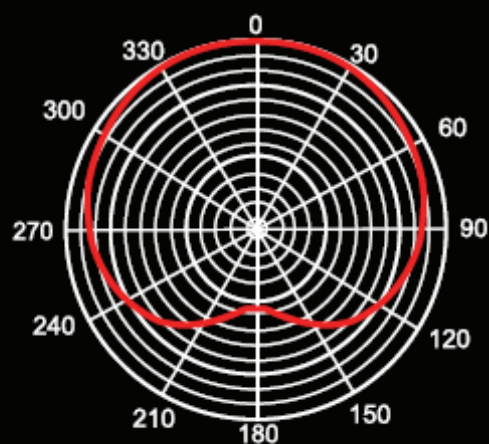
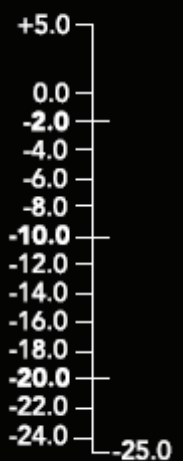
Specification

Microphone-Core	Dia. 14 mm Condenser
Polar Pattern	Cardioid
Frequency Response	20 Hz ~ 20 KHz
Sensitivity	-35dB +/-3dB [0dB=1V/Pa at 1 kHz]
Maximum SPL	11 0dB
S/N Ratio	70dB
Sampling Rate	44.1kHz/ 48kHz;16bit
Cable	USB A to C Cable 1.8M

Frequency Response

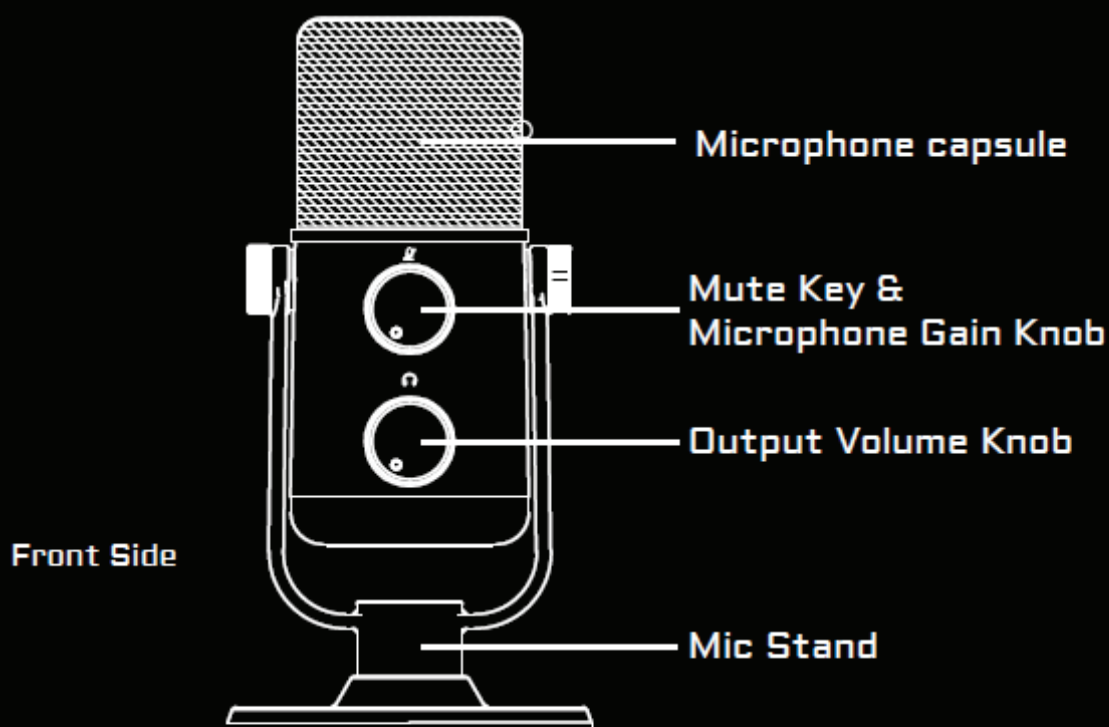


Polar Pattern

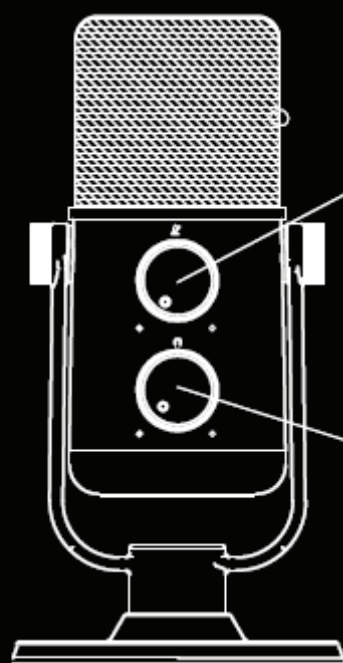


(at 1KHz)

Introduction



Quick guide



Click to Mute



Increase mic gain



Reduce mic gain



Increase monitor volume

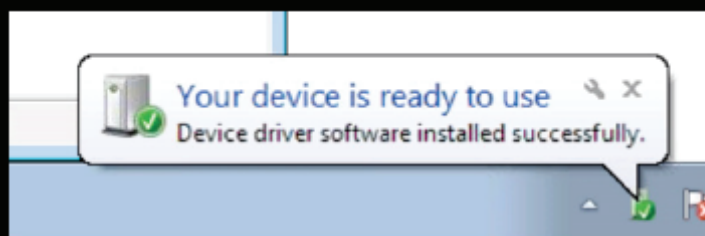


Reduce monitor volume



Front Side Use Only

Connecting to PC



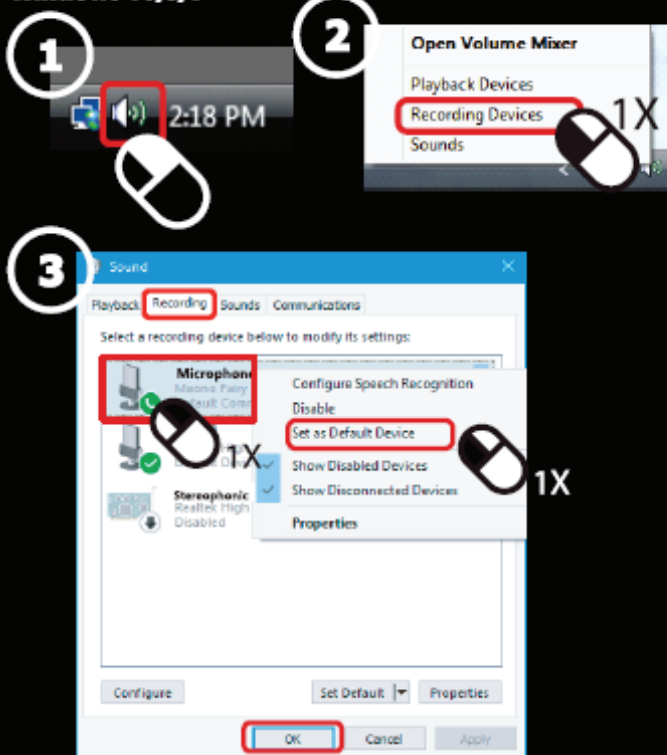
How to setup on PC

Microphone input

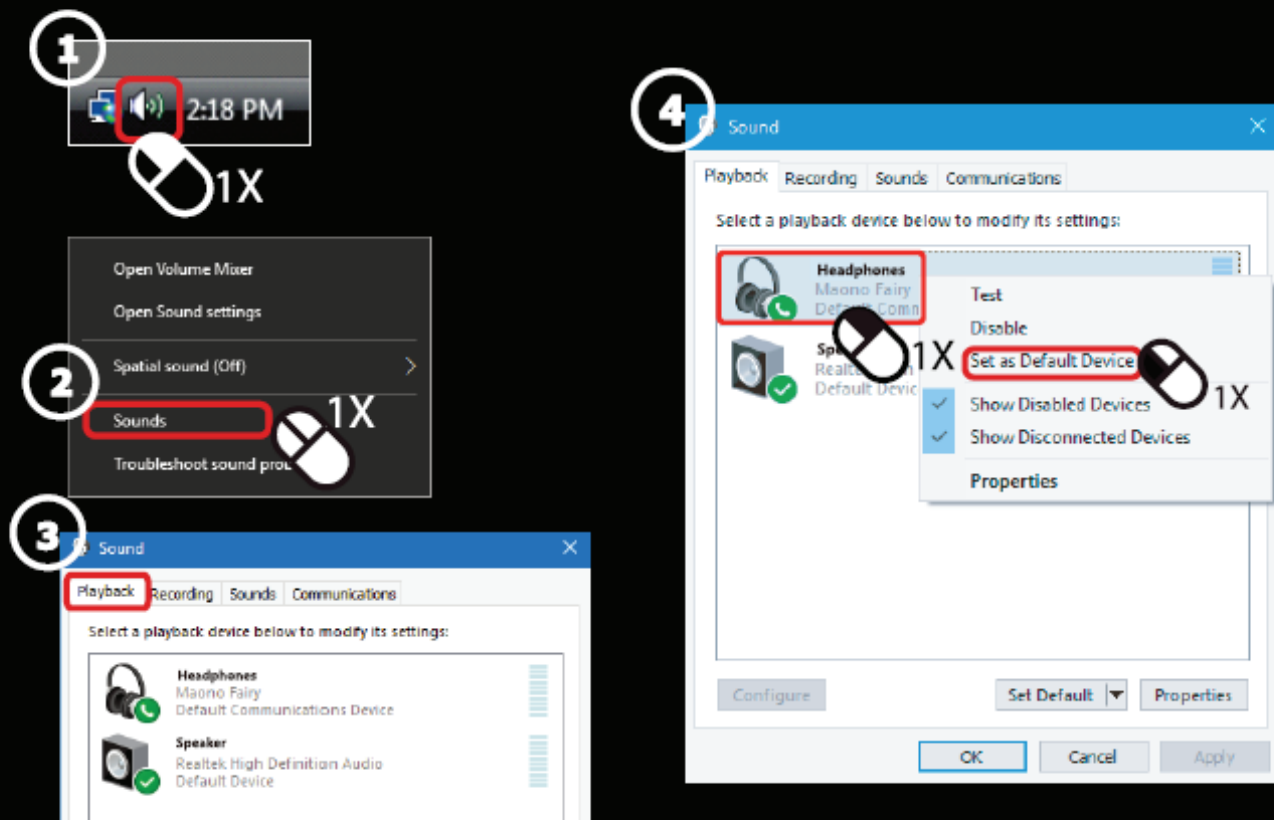
Windows 8 start here



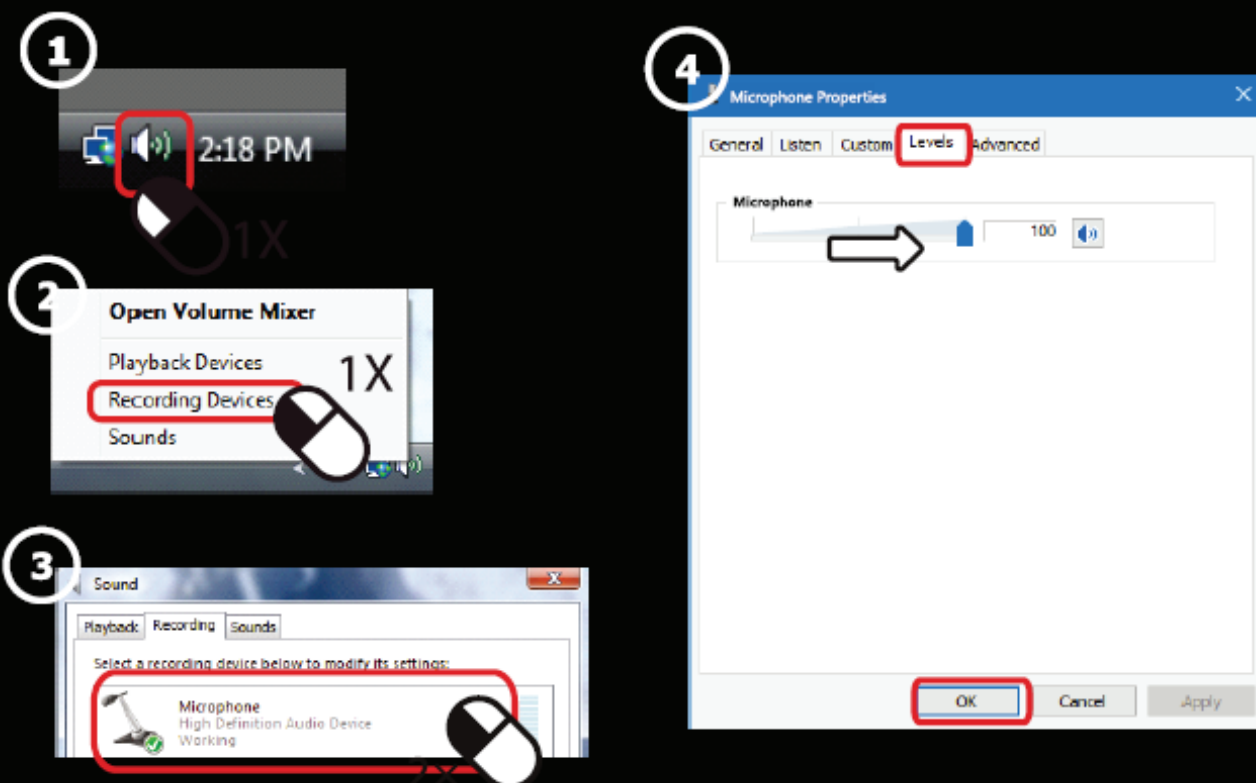
Windows 10,8,7



Playback Setting

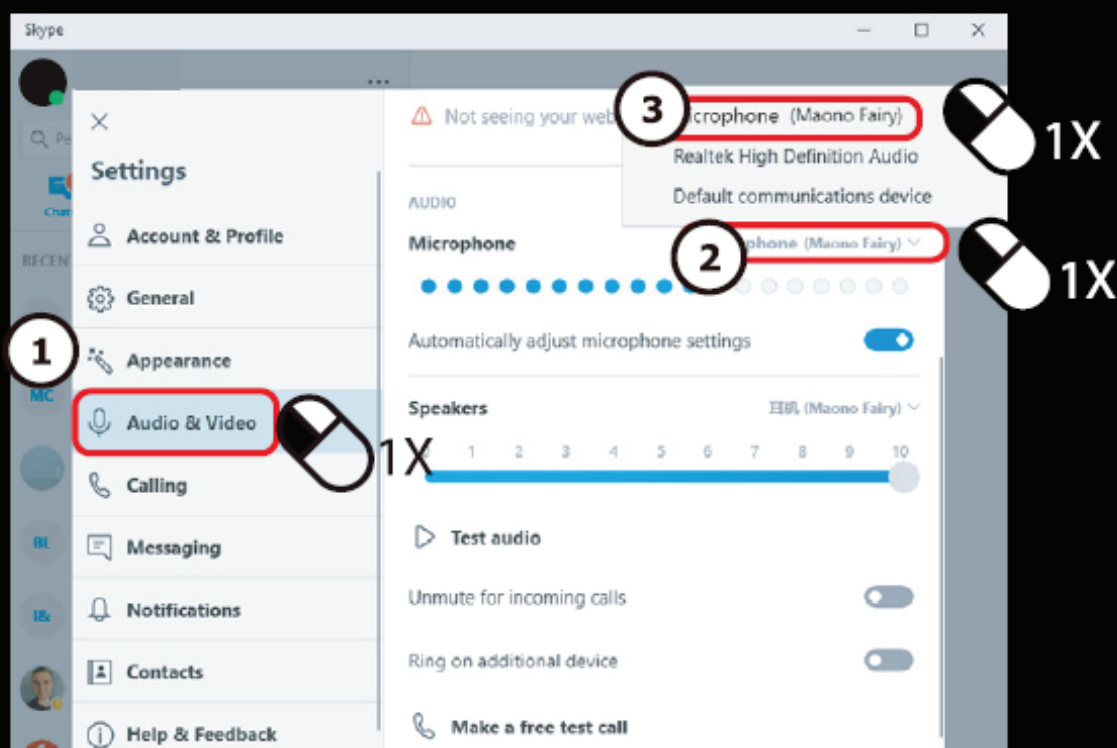


Setting microphone level



Application Setting: (Example Skype)

Click ①②③ in sequence



How to setup on MAC

- Support Mac OS 10.7.5 or later Version, USB 2.0 or later

