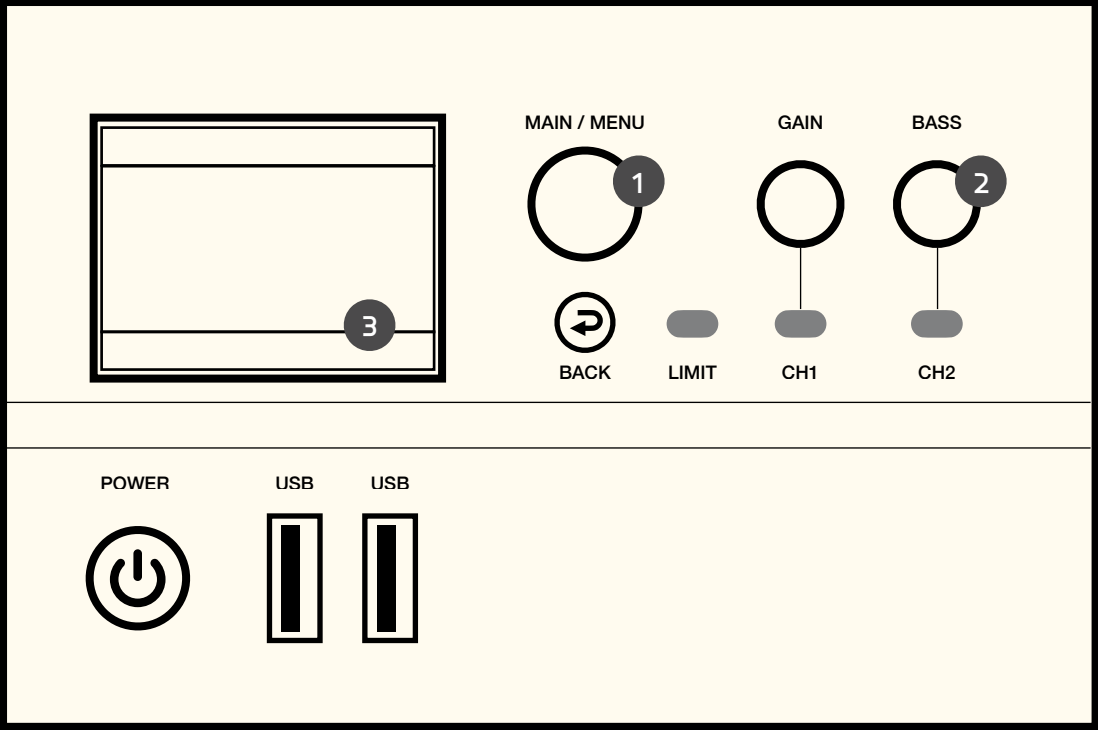




EON ONE MK2

JBL EON ONE MK2 有源柱形扬声器产品，背板液晶显示屏《中英文对照菜单》

- 1

旋转选择菜单，按下确认
- 2

按下旋钮，可直接调节每个输入通道
- 3

液晶显示屏
- ⏮

按下可返回上极菜单

注意：本中英文对照表，基于扬声器固件版本：5.2.9.0

*** 如遇产品固件更新，恕不另行通知！***

Application Team, Harman Professional Solutions, China _2025 Sep.



Main Menu		
Ducking by Soundcraft [Soundcraft闪避]		>
FX Processing [效果处理]		>
dbx DriveRack Output [dbx DriveRack输出]		>
Mix Out & Time Align [混音输出和对齐时间]		>
Settings [设置]		>

Ducking by Soundcraft [Soundcraft闪避]		
Ducking by Soundcraft [Soundcraft闪避]		OFF
Channel Sensors On/Off [通道传感器开关]		>
Channel Sensitivity [通道灵敏度]		>
Threshold [阈值]		-30dB
Range [范围]		-6dB
Release Time [释放时间]		200ms

Channel Sensors On/Off [通道传感器开关]		
CHANNEL-1		OFF
CHANNEL-2		OFF
CHANNEL-3		OFF

Channel Sensitivity [通道灵敏度]		
CHANNEL-1		0dB
CHANNEL-2		0dB
CHANNEL-3		0dB

FX Processing [效果处理]		
FX Processors [效果处理器]		OFF
Reverb by Lexicon [Lexicon混响]		>
Delay [延时]		>
Chorus [合唱]		>
FX Return Level [效果返回电平]		-10dB
FX Return Mute [效果返回静音]		OFF

Reverb by Lexicon [Lexicon混响]		
Reverb by Lexicon [Lexicon混响]		ON
Reset [重置]		
Presets [预设]		Custom
Size [尺寸]		Medium
Pre-Delay [预延时]		10ms
Low Frequency [低频]		Low
High Frequency [高频]		Neutral
Level to Mix [混音电平]		0dB

Delay [延时]		
Delay [延时]		ON
Reset [重置]		
Presets [预设]		Custom
Beats per Minute [每分钟节拍]		180
Subdivision [细分]		1:01
Delay Length [延时时间]		600ms
Feedback [反馈]		20%
Low Pass Filter [低通滤波器]		11,000Hz
Level to Mix [混音电平]		-18dB

Chorus [合唱]		
Chorus [合唱]		ON
Reset [重置]		
Presets [预设]		Custom
Rate [速度]		0.4Hz
Depth [深度]		20%
Width [宽度]		5ms
Level to Mix [混音电平]		0dB

dbx DriveRack Output [dbx DriveRack输出]		
AFS [自动反馈抑制]		>
Output EQ [输出参量均衡]		>
Limiter [限幅器]		>

AFS [自动反馈抑制]		
AFS by dbx [dbx 的自动反馈抑制]		OFF
Live AFS [实时的自动反馈抑制]		OFF
Reset Live Filters [重置实时滤波器]		
Fixed AFS [固定的自动反馈抑制]		OFF
Learn Fixed [学习固定反馈频点]		OFF
Reset Fixed [重置固定反馈频点]		
Remember Fixed on Reboot [重启时保留固定反馈频点]		OFF

Output EQ [输出参量均衡]		
Output EQ [输出参量均衡]		OFF
Reset [重置]		
Presets 8x [预设8个]		Custom

Limiter [限幅器]		
Limiter [限幅器]		OFF
Reset [重置]		
Preset [预设]		Custom
Threshold [阈值]		0dB
dbx Overeasy [dbx Overeasy压缩]		Soft
Makeup Gain [提升增益]		0dB
Attack [启动时间]		2ms
Hold [持续时间]		30ms
Release [释放时间]		500ms

Mix Out & Time Align [混音输出和对齐时间]		
Mix Out [混音输出]		ON
Pre/Post [推子前/推子后]		Post
Presets [预设]		Custom
HPF on this Speaker [该扬声器上的高通滤波器]		20Hz
LPF on Mix Out [混音输出中的低频滤波器]		20,000Hz
Delay Mix Out [混音输出中的延时]		0ms
Delay This Speaker [为该扬声器设置延时]		0ms
Mix Out Level [混音输出电平]		0dB

Settings [设置]		
BT Control Pairing [蓝牙控制配对]		Go
BT TWS Channel [蓝牙TWS通道]		OFF
BTControl Pairing [蓝牙控制配对]		Go
LCD Contrast [LCD对比度]		50%
Firmware Version [固件版本]		x.x.x.x
Factory Reset [恢复出厂设置]		Go
System lock [系统锁定]		