

KM20小钢炮充电音箱



- 1、Input
For connection of guitar.
- 2、Volume
This control sets the volume level for the Clean channel.
- 3、Channel Select Switch
The Channel Select Switch determines which channel, Lead or Clean, is active.
- 4、Gain
The Gain control sets the input level of the lead channel. Adjusting this control fully clockwise will result in maximum gain. This control is often used to adjust the amount of distortion present in the Lead channel.
- 5、Level
Use this control to set the overall level of the Lead channel.
- 6、Bass
Controls the low frequency EQ in the preamplifier.
- 7、Treble
Controls the high frequency EQ in the preamplifier.
- 8、Rev/Delay Knob
Turn this knob to Rev or Delay to switch to that effect. You can adjust the amount of effect by turning the knob to the desired position.
- 9、Chorus Knob
Turn this knob adjust the amount of chorus effect.
- 10、12、MIC/MP3 Vol
This control sets the volume level for the MIC/MP3 CH

- 11、13、MIC/MP3 Input
For connection of MIC/MP3.
- 14、Phone
Socket for Connecting external headphones. Connecting headphones automatically isolates the internal speaker.
- 15、MP3 Player:
Can play Mp3 files store in USB or SD card, the Mode key can choose from SD or USB.
- 16、LED System:
Charge: When charge it show red colour, it will show glue colour when charge finish.
Low: When the battery voltage low it will lights up, show the amp need charge.
Power: Lights up when the amp is on.
- 17、Power switch:
AC ON: power on AC power, the amp use AC power and charge for the battery.
PW ON: power on battery, the amp use battery.

TECHNICAL SPECIFICATION

Power output: 20W
Power Supply: AC220V/50HZ/ AC110V 60HZ
Dimensions(H×W×D): 240×250×150(mm)
System Hum and Noise: ≥70dB
Input impedance: ≥1MΩ
Speakers impedance: 8Ω(6.5")

- 1、输入插孔(INPUT)
用于连接吉它。
- 2、正常音量调节(CLEAN VOLUME)
用于调节正常通道整机音量。
- 3、失真效果开关(DRIVE SELECT)
用于选择失真通道及正常通道。
- 4、增益调节(GAIN)
用于调节失真通道的前置放大，与DRIVE VOLUME配合使用。
- 5、失真音量调节(LEVEL)
用于调节失真通道的整机音量。
- 6、低音调节(BASS)
用于调节低音区的提升/衰减量。
- 7、高音调节(TREBLE)
用于调节高音区的提升/衰减量。
- 8、混响延时效果控制
可以改变混响延时效果的回授和时间
- 9、合唱效果控制
可以改变合唱效果的速度
- 10、12、MIC/MP3音量调节(MIC/MP3 VOL)
用于调节MIC/MP3通道音量。

- 11、13、MIC/MP3输入插孔(MIC/MP3 IN)
用于连接MIC/MP3。
- 14、耳机输出插孔(PHONE)
用于连接耳机，这时机内扬声器连接会断开。
- 15、MP3播放器：
按钮为上一曲钮，播放钮，下一曲钮，USB 或蓝牙选择钮。
- 16、LED：
CHARGE: 充电时显示红色，充满电显示绿色
LOW: 电池电压低时点亮，表示需要充电。
POWER: 亮灯表示功放已开机
- 17、电源开关 (POWER SWITCH)
AC ON: 接通交流电，功放使用交流电工作及给电池充电。
PW ON: 接通电池，功放使用电池工作

主要技术指标：

输出功率: 20W
电源: AC220V/50HZ/ AC110V 60HZ
外型尺寸(H×W×D): 240×250×150(mm)
信噪比: ≥70dB
输入阻抗: >1MΩ
扬声器阻抗: 8Ω(6.5")