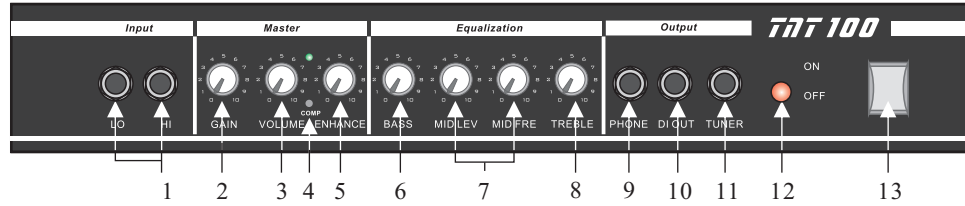


TNT100



1、Input

For connection of bass guitars. Input-Hi for connecting a bass guitars equipped with passive pickups, Input-Lo for connecting a bass guitar equipped with active pickups. If both the Low and high inputs are used, their levels are both Low.

2、Gain

This control is used to set the level of gain present in the pre-amp.

3、Volume

Sets the overall listening level of the amplifier.

4、Compressor

Engages and disengages the on board compressor.

5、Enhance

Turning the control through to its maximum has the effect of boosting both the low and high-frequency content of the signal whilst not effecting the mid.

6、Bass

Adjusts the low-frequency level.

7、Mid EQ

Mid Level- Adjusts the mid-frequency level in the range set by the Mid Freq knob.

Mid Freq- Sets the mid-frequency range that the Mid Level knob adjusts.

8、Treble

Adjusts the high-frequency level.

9、Phone

Sockets for connections of external headphones connecting headphones automatically isolates internal speaker

10、DI Out

A line level output for connection To another amplifier of dest, etc.

11、Tuner Out

Socket for connecting external tuner

12、Power LED

The LED will be let when your amplifier is on.

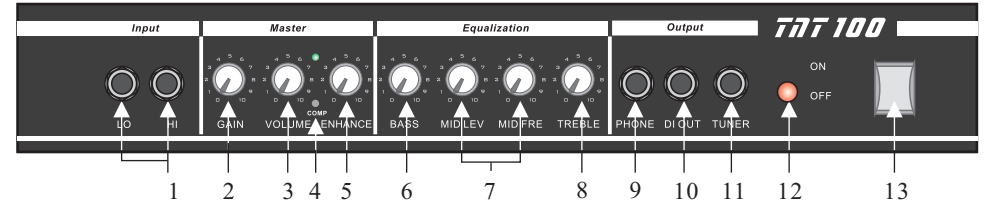
13、Power Switch

Switches the amplifier on and off

TECHNICAL SPECIFICATION

Power Output :	100W
Power Requirements:	230V 50HZ/110V 60HZ
Dimensions (H×W×D):	550×480×400(mm)
System Hum and Noise :	≥70dB
Input impedance :	> 1MΩ
Speakers impedance :	8Ω (15" speaker)

TNT100



1、输入插孔(INPUT)

用于连接贝司，其中高增益输入插口 (INPUT-HI)

用于接输出电 平较低的贝司 (大部分贝司属于此类型)，低增益输入插口 (INPUT-LO) 用于接输出电平比较高的贝司，当2个插孔同时使用时，做低增益输入插口使用。

2、增益调节(GAIN)

用于调整整机的前置放大。

3、音量调节(VOLUME)

用于调整整机音量。

4、压缩开关(COMPRESOR)

启动式关闭内设压缩器。

5、提升(Enhance)

用于提升低音与高音，而同时不影响中音，用于产生一些特殊效果的音色。

6、低音调节(BASS)

用于调节低音区的提升/衰减量。

7、中频幅度(MID Level)-用于调节中频频率(MID Freq)

所设定的中频幅度。

中频频率(MID FRE)-用于设定中频幅度(MID Level)

所调节的中频频率。

8、高音调节(TREBLE)

9、耳机输出插口(PHONE)

用于连接耳机，这时机内扬声器连接会断开。

用于调节高音区的提升/衰减量。

10、直接输出插孔(DI OUT)

用于连接其它的录音设备或者功率放大器。

11、调音输出 (TunEr Out)

用于连接外接调音器。

12、电源指示灯(Power LED)

用于指示机器的工作状态，红灯表示本功放已开机。

13、电源开关 (POWER SWITCH)

用于接通电源
输出功率：100W

电源：AC220V 50HZ/AC110V 60HZ

外型尺寸(HXWXD)：550×480×400(mm)

信噪比：≥70dB

输入阻抗：>1MΩ

扬声器阻抗：8Ω (15" speaker)

主要技术指标：