

# PERSONAL MONITOR

*ap30*



**Instruction Manual**

# Congratulations!

---

Thank you for purchasing this 30W digital drum personal monitor amplifier. You are recommended to read through this manual, before you start using the amplifier.

## Taking Care of Your Personal Monitor

### Location

Do not expose the unit to the following conditions to avoid deformation, discoloration, or more serious damage.

- Direct sunlight.
- High temperature (near a heat source, or inside a car under long exposure of sunlight.).
- Excessive humidity.
- Excessive dust.

### Electrical Interference

- This instrument contains digital circuitry and may cause interference if it is placed too close to radio or television receivers. If this occurs, move the instrument further away from the receivers.

### Turn Power OFF When Making Connections

- To avoid damaging the instrument and other connected devices, turn the power switches of all related devices OFF prior to connecting or disconnecting cables.

### Handling and Transporting

- Never apply excessive force to the controls, connectors or other parts of the instrument.
- Always unplug cables by gripping the plug firmly, but not pulling on the cable.
- Disconnect all cables before moving the instrument.
- Physical shocks might be caused by dropping, bumping, or placing heavy objects on the instrument.

### Cleaning

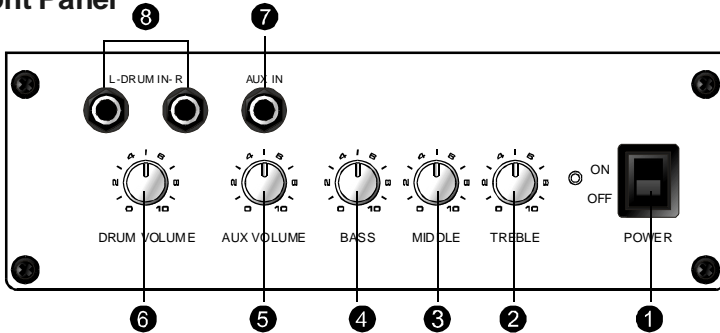
- Clean the unit with a dry soft cloth.
- A slightly dampened cloth may remove stubborn grime and dirt of the instrument.
- Never use cleaners such as alcohol or thinner.
- Avoid placing vinyl objects on top of the unit (vinyl can discolor and stick to the surface).

### Power Supply

- Turn the power switch OFF when the instrument is not in use.
- Unplug the AC power cable during electric storms.

# Panel Controls

## Front Panel



**1 Power Switch**

Turn the power on/off.

**2 Treble Knob**

Control the treble level.

**3 Middle Knob**

Control the middle level

**4 Bass Knob**

Control the bass level

**5 Aux Volume Knob**

Turn this knob to control the output level of the external audio signal.

**6 Drum Volume Knob**

Turn this knob to control the output level of digital drum.

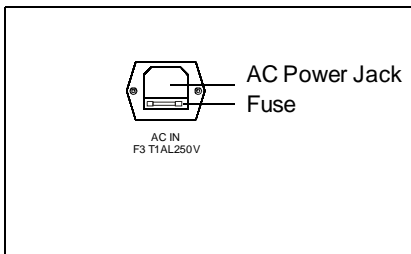
**7 Aux IN Jack**

Input jack for connecting external audio equipment.

**8 Drum IN Jack (left and right)**

Input jack for digital drum.

## Rear Panel

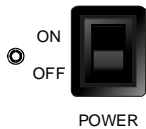


### Note:

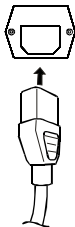
- If using power supply is not consistent with what the amplifier required, the fuse may be damaged.
- If the amplifier can not work normally, please check if the fuse is OK.

# Connections

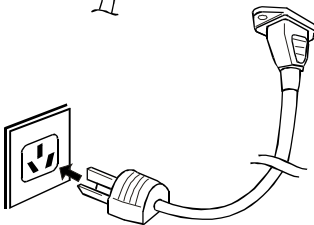
## Connect the AC power jack



- 1 Ensure the amplifier has turned off while connecting and disconnecting the power.

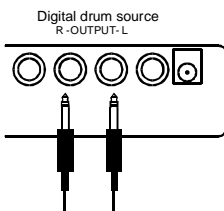


- 2 Connect the power cable to the AC power jack on the rear panel.

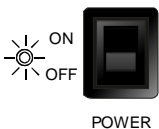


- 3 Plug the power cable into an AC power outlet.

## Connect the Drum IN jack



- 1 Connect the digital drum source and the amplifier's DRUM IN jack with an audio line when the amplifier is powered off.

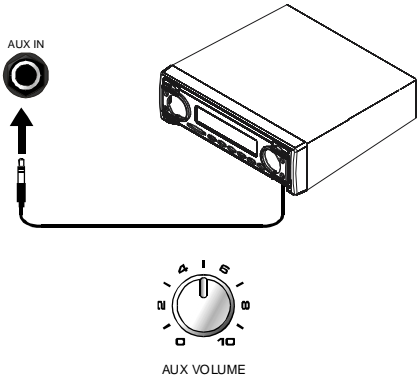


- 2 The volume of the digital drum could be adjusted by the DRUM VOLUME knob.

# Connections

---

## Connect the Aux IN jack



- 1** You could play drums along with your favorite song, simply connect your external audio device (such as MP3/CD player) to the AUX IN jack.
- 2** The volume of the external audio device could be adjusted by the AUX VOLUME knob.

### **WARNING**

Be sure to turn down the volume of AP30 before connecting audio cable. Inserting jack into the connectors can cause noise which may damage the speakers of the amplifier.

# Specifications

---

Power Supply:	AC 230V/50Hz
Rated Power Output:	30W
Weight:	15kg
Dimension:	351x345x367mm

# McGrp.Ru



## Сайт техники и электроники

Наш сайт [McGrp.Ru](http://McGrp.Ru) при этом не является просто хранилищем [инструкций по эксплуатации](#), это живое сообщество людей. Они общаются на форуме, задают вопросы о способах и особенностях использования техники. На все вопросы очень быстро находят ответы от таких же посетителей сайта, экспертов или администраторов. Вопрос можно задать как на форуме, так и в специальной форме на странице, где описывается интересующая вас техника.