

USER GUIDE

MET-A07 ONBOARD PREAMP

☆ MET-A07 Quick Start ☆

1. Set the controls

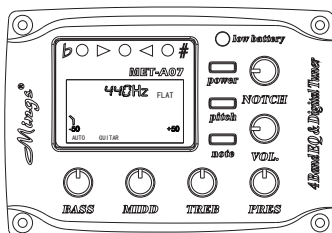
Set **volume** off. Set the **bass, middle, treble** and **presence** controls to center.

2. Plug in

Connect the MET-A07 to an amplifier or PA with a ¼-inch instrument cable. The battery light will flash once quickly to indicate it has switched on.

3. Tune up

Raise the **volume** and adjust the **bass, middle, treble** and **presence** controls to your liking.

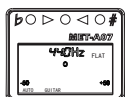


☆ MET-A07 Controls ☆

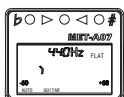
- Volume** - For the cleanest signal, set the **volume** knob as high as possible, without causing distortion or feedback.
- Bass** - Boost here to add depth and weight to the sound of the guitar.
- Middle** - Turn the **middle** knob all the way left for a smooth "scooped out" tone at high volume levels. Raise the **middle** knob to the right of center to add midrange "bite" to the sound.
- Treble** - boost to cut through the mix. Cut to mellow and subdue the sound.
- Presence** - control the frequency between 15K-20K.
- Notch** - anti-feedback control
- Power** - Play a single note by your instrument, the string number and note name will shown on the display. The light and indicator change as following:



pointer on the initial position: tuner standby



pointer keeps in centre: The note is accurate



pointer points left: The note is low



pointer points right: The note is high

8. **Note**: Chromatic mode / guitar mode / bass mode

9. **Pitch**: 433 – 447 Hz, step 1Hz

10. **Battery** - When low-battery indicator lamp lights, please change the battery.

The system requires a 9-volt battery. Draw out the battery case located next to the input jack and replace the battery according to the +/- sign.

The guitar cable should be removed from the guitar when it's not in use, to keep the battery from draining.

☆ Specification ☆

| | |
|---------------------------|----------------------------------|
| Nominal Input Level: | -20dBV |
| Input Impedance: | 22M Ohm |
| Output Impedance: | < 3.5K Ohm (20Hz~20KHz) |
| Nominal Output Level: | -12dBV |
| THD: | Less than .05% (-20dBV input) |
| Noise Floor: | -97dB |
| Dynamic Range: | 102dB |
| Battery Life: (360mAH,9V) | 60 hours (EQ Working, Tuner off) |
| Bass Control Frequency: | 60Hz |
| Middle Control Frequency: | 500Hz |
| Treble Control Frequency: | 3KHz |
| Pres Control Frequency: | 10KHz point control(±7dB,Q=1) |