VIIIII C

EXHIBIT C

User Manual

INSTRUMENT BELT PACK TRANSMITTER OPERATION

1. Open the battery door by sliding towards the arrow.
2. Insert a 9V battery into the battery holder according to polarity(+)and(-) indication marked on the battery housing.

3.Slide the battery door back on until it locks.
4.Push the power switch to the "ON" position. The LED will illuminate RED. If the LED indicator does not go on at all it indicates that the battery is either dead or not properly inserted. Check the battery positioning and try again. If the LED does not go on, change the battery.

5. If your wireless system is not going to be used for ant extended length of time, removing the battery will prevent leakage and

damage.

TRANSMITTER DESCRIPTION

1. Power on/off switch .

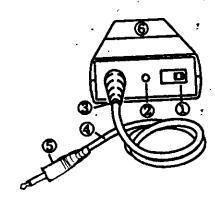
2. Power on LED indicator

Heavy duty strain relief

1/4" coax cable

input plug for guitar or bass input

9V battery compartment



TRANSMITTER MICROPHONE SPECIFICATIONS

• RF Power Output

:30mW. [MAX].

Spurious Emissions

:40 d8 below carrier minimum;

50 dB typical.

• Antenna

:Buit in.

Pre-Emphasis

2402:

• Battery

Standard 9V battery. Current consumption

:About 25mA

• Battery Me

:Over 8 hours continuous operation.

Dimensions

: 62(D) × 246(L)m/m.

Weight

:188qs.