

# Medley Transducers for Guitar

## 10

### Acoustic pickup



- High output transducer
- Withstands tough cable pulling
- Can plug directly into an amp or mixer

**Applications:** Most acoustic instruments (guitar, violin, banjo, mandolin, piano, etc.)

**Impedance:** 50 k $\Omega$

**Output:** high level

**Response:** 20 Hz to 20 kHz

**Size:** 1 3/8" diameter

**Cord length:** 10 feet

## 20

### Acoustic guitar pickup



- Special in-line notch filter to reduce mid-range feedbacks
- No battery required
- Withstands tough cable pulling

**Impedance:** 100 k $\Omega$

**Output:** high level

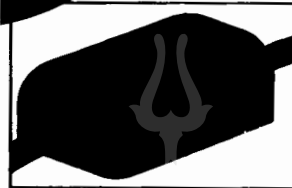
**Response:** 20 Hz to 20 kHz

**Notch freq:** 250 Hz

**Width:** 1 octave

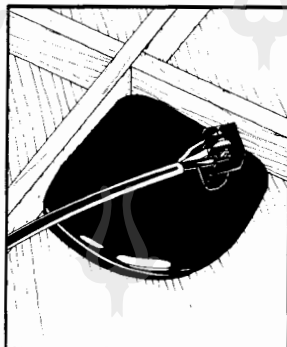
**Size:** 1 3/8" diameter

**Cord length:** 10 feet



## 30

### Acoustic guitar pickup



- Highest output of all
- It mounts directly on bridge plate
- Flattest response of all (no drop in bass end)
- Specially shaped to match the "x" bracing
- Internal mounting eliminates cord noises
- Highly reliable end pin jack
- Mates with standard guitar cord

**Impedance:** 50 k $\Omega$

**Response:** 20 Hz to 20 kHz

## 40

### Acoustic pickup

For Classic Guitars

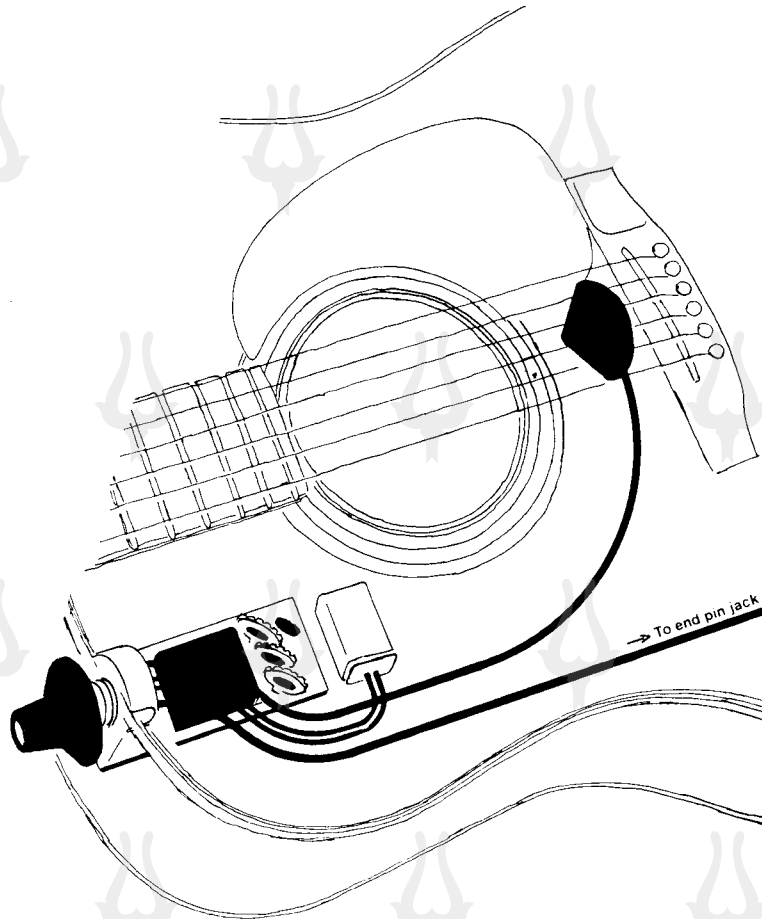


- General purpose inside mount
- Highly standard reliable end pin jack
- Compact size fits between fantail bracing.

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# Medley Acoustic Guitar Pickup System

For permanent installation in dreadnought acoustic guitars



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- **VERY HIGH FIDELITY**

Wide response transducer with unique electronic active circuitry reproduces the natural tone and warmth of the acoustic guitar.

- **IMPROVED BASS RESPONSE**

With its unique "Feedbucker" circuit, bass feedback (body resonance) are reduced to a minimum without cutting the bass response.

- **VOLUME CONTROL**

For location on the bass side of sound box

- **HIGH SENSITIVITY**

Finger picking is also possible, even while playing close to the amp.

- **HIGH OUTPUT**

Enough to drive any mixer or guitar amp.

- **END PIN JACK**

Accepts standard guitar cord, disconnects battery when cord is unplugged

**Output level:** 300mV PP (F.P.)

**Output z:** 50 k $\Omega$

**Response:** 20 Hz 20 kHz

**Notch freq.:** adjustable

**Notch depth:** 10 dB from 80 to 250 Hz

**Mid notch:** 4 dB

**Treble rolloff:** 1 kHz

**Gain:** adjustable from x3 to x10

**Batt drain:** 1.5 mA

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