

# Fender Deluxe Reverb Amp Pedal

The second in the new Legend Series is the FDR-1, based on the Fender 1965-era Deluxe Reverb — a coveted tube amp known for its natural touch-responsive and distinctive snappy overdriven sound. In conjunction with Fender, BOSS designed this stompbox to recreate the legendary tone of the 1965 Fender Deluxe Reverb amp. Features include the same controls on the original Deluxe Reverb; Level, Gain, Treble, Bass, Vibrato, and Reverb. The FDR-1 also functions perfectly as a “pre-gain pedal” placed before an already overdriven amp to add the tone character of the Deluxe Reverb.



- Recreates the legendary tone of the 1965 Fender Deluxe Reverb guitar amp
- Level, Gain, Treble, Bass, Vibrato, and Reverb controls
- Road-tough BOSS metal construction
- Perfect pre-gain pedal for adding or retaining Fender tone color



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\*Actual product appearance may be subject to change.

### FDR-1 Specifications

■ **Nominal Input Level** -20 dBu ■ **Input Impedance** 1 M $\Omega$  ■ **Nominal Output Level** -20 dBu ■ **Output Impedance** 2.2 k $\Omega$  ■ **Recommended Load Impedance** 10 k $\Omega$  or greater ■ **Controls** Pedal Switch, GAIN Knob, LEVEL Knob, TREBLE Knob, BASS Knob, VIBRATO Knob, REVERB Knob ■ **Indicator** CHECK Indicator (Serves also as battery check indicator) ■ **Connectors** INPUT Jack, OUTPUT Jack, AC adaptor Jack ■ **Power Supply** DC 9 V: Dry battery 6F22 (9 V) type (carbon), Dry battery 6LR61 (9 V) type (alkaline), AC Adaptor (PSA series: optional) ■ **Current Draw** 40 mA (DC 9 V) ■ **Expected battery life under continuous use** Carbon: 2.7 hours, Alkaline: 9 hours ■ **Dimensions** 73 (W) x 129 (D) x 59 (H) mm/ 2-7/8 (W) x 5-1/8 (D)

x 2-3/8 (H) inches ■ **Weight** 440 g/ 1 lb (including battery) ■ **Accessories** Owner's Manual, Leaflets (USING THE UNIT SAFELY, IMPORTANT NOTES, and Information), Dry Battery 006P/9V (6LR61) ■ **Options** AC Adaptor (PSA series)

\* The battery that was supplied with the unit is for temporary use - intended primarily for testing its operation.  
\* We recommend that alkaline battery be used when replacing the battery.  
\* 0 dBu=0.775 Vrms  
\* The specifications are subject to change without notice.