

## Specs

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### General Specifications

Controls	<b>Feedback, Momentary On/Off, Dry On/Off, Gain, Onset, Type, Effect On/Off</b>
Signal to Noise Ratio	<b>&gt; -106dB (A weighted); ref = max level, 22 kHz bandwidth</b>
THD	<b>0.004% @ 1 kHz; ref = 1 dBu w/ unity gain</b>
A/D/A Conversion	<b>24-bit</b>
Power Consumption	<b>2.1 Watts (235 mA typical @ 9 VDC)</b>
Power Requirements	<b>9 VDC External Adapter (sold separately)</b>
Power Adapter (Sold Separately)	<b>PS0913DC-04 (US, JA, EU, AU, UK)</b>
Power Adapter Output	<b>9 VDC 1.3 A</b>

### Dimensions

Length	<b>4.75"</b>
Width	<b>2.875"</b>
Height	<b>1.75"</b>
Weight	<b>0.8 lbs.</b>

### Audio Output

Output Type	<b>1/4" Unbalanced TS (Tip- Sleeve)</b>
Max Output Level	<b>+10 dBu</b>
Output Impedance	<b>1 k<math>\Omega</math> (Effect enabled or effect bypassed w/ Momentary switch on) ; True Bypass (Effect bypassed w/ Momentary switch off)</b>

## Audio Input

Input Type	<b>1/4" Unbalanced TS (Tip-Sleeve)</b>
Max Input Level	<b>+5 dBu</b>
Input Impedance	<b>1 M<math>\Omega</math> (Effect enabled or effect bypassed w/ Momentary switch on) ; True Bypass (Effect bypassed w/ Momentary switch off)</b>