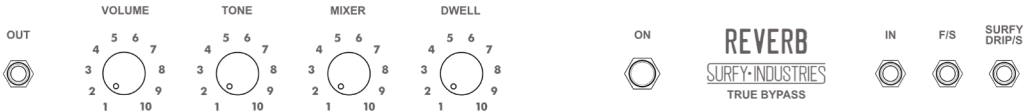


SURFY•INDUSTRIES

**SURFYBEAR METAL**

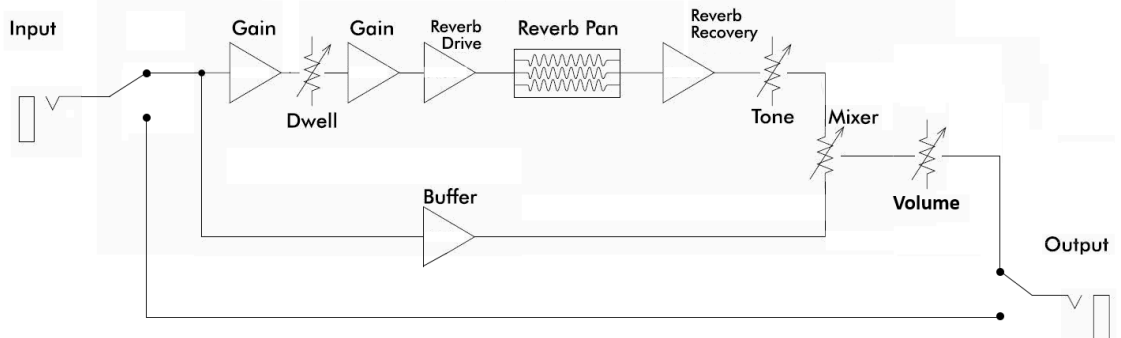
SURFYBEAR



## USER GUIDE

12V DC 1A	DC input jack on the side, 12V DC, any polarity, 1000mA current draw
OUT	Guitar level output jack
VOLUME	Output volume from the reverb
TONE	Controls the tone of the wet signal
MIXER	Balance for the output signal between dry and wet sound Enabled when LED is on
DWELL	Controls the level of signal sent to the reverb pan
ON	Enables the reverb effect
IN	Guitar level input jack
F/S	Connection for optional external footswitch (ON/OFF type)
SURFY DRIP/S	Connection for optional SurfYDrip Pedal, sold separately

SURFYBEAR Reverb - Block Diagram



The SurfyaBear Metal has two signal paths: dry and wet  
These are mixed together using the MIXER control.

True Bypass circuitry using relays.

By using the SurfyaDrip pedal (sold separately) you will get the functionality of a second MIXER control.  
That makes it possible to switch between two reverb levels.

IMPEDANCE	
Input impedance, 1/4" TS	1 M $\Omega$
Output impedance, 1/4" TS	2 k $\Omega$
VOLTAGE AND CURRENT DRAW	
Supply voltage	12V DC, any polarity
Current draw	1A
DIMENSIONS AND WEIGHT	
Dimensions	440 x 170 x 80 mm (17.5 x 6.5 x 3 in)
Weight	2 kg (4.4 lb)