SURFY•INDUSTRIES

**SURFYDRIP**

MIXER

SURFYDRIP
SWITCH

SURFY·INDUSTRIES
DESIGNED IN USA BY ALAMEDA GUITARS

# USER GUIDE

MIXER      Controls the level of reverb when the pedal is engaged

INPUT      Input jack (TS) for connecting the pedal to the F/S jack of a SurfyBear Classic or the SURFY DRIP/S jack of a SurfyBear Metal (v2.0 or V2.1)

FOOTSWITCH      Enables the MIXER control
If a battery is added the LED will indicate when the pedal is active

The SurfyDrip can be used either as a reverb ON/OFF switch (when Mixer is set to 0) or as second Mixer control. The Mixer control attenuates the return signal from the reverb pan in order to act as second Mixer control.

| IMPEDANCE | |
|---|---|
| Input impedance, 1/4" TS | 10 kΩ |
| **VOLTAGE AND CURRENT DRAW** | |
| Supply voltage | 9V DC, battery only needed for the LED indicator |
| Current draw | 10 mA |
| **DIMENSIONS AND WEIGHT** | |
| Dimensions | 117 x 60 x 50 mm (4.6 x 2.4 x 2 in) |
| Weight | 0.2 kg (7 oz) |