

SURFY•INDUSTRIES

BLOSSOM POINT



USER GUIDE

DC jack	DC input jack, 9V center-negative
LED	LED will indicate if the effect is active
OUTPUT	Controls the output volume
INPUT	Controls the attenuation of the input signal
PRESENCE	Controls the high-end frequency range
OUTPUT	Guitar level output jack, unbalanced (TS)
INPUT	Guitar level input jack, unbalanced (TS)
FOOTSWITCH	Enables the Blossom Point effect True Bypass

BLOSSOM POINT

Guitar amp saturation emulator

The Blossom Point uses compression, asymmetric soft clipping and eq to simulate the characteristics of a tube amp driven into saturation.

By using the INPUT control the level of compression and soft clipping can be adjusted.

IMPEDANCE	
Input impedance, 1/4" TS	1 M Ω
Output impedance, 1/4" TS	3 k Ω
VOLTAGE AND CURRENT DRAW	
Supply voltage	9V DC, center-negative
Current draw	20 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)