

PLUSH FX PEDALS

PLUSH “CREAM” PEDAL INSTRUCTIONS

Thank you for purchasing this Plush product. Plush (a division of Fuchs Audio Technology LLC) is a company committed to the finest quality professional products, built for years of trouble free use.

This pedal incorporates a solid aluminum enclosure, a durable powder coated finish, premium passive components, metal shaft controls, and is backed by a five year warranty.

A few pointers: If using this product on a pedal board, and using external power, it's wise to remove the battery. This unit may be cleaned with a soft dry cloth (like an old T-shirt), but no abrasive cleaners should be used. If the pedal is extremely dirty a mild cleaner such as Windex may be used, however, it should be strayed onto the cloth, not the pedal, and care should be taken to not get this cleaner into any jacks or switches.

The Plush “Cream” pedal is a unique product, designed by Andy Fuchs. It uses a unique circuit topology which uses a combination of IC's and selected FET's, for lowest noise and the warmest tube like overdrive tones possible.

The unit is activated when a standard ¼” guitar cable is plugged into the input jack. If using this unit on battery power, the guitar cable should be unplugged when it's not in use, to extend battery life.

The Plush “Cream” is a simple overdrive pedal, which is easily dialed in for the widest range of overdrive tones. The gain control is set to control the amount of distortion. It can go from a mild blues style distortion, to a high gain shredder overdrive when set at maximum gain. The tone control goes from a dark (full counter clockwise) tone, to a bright chimey tone as the control is turned up. Finally, the level control sets the final output level of the pedal. This control is used to set the solo level when the pedal is activated (LED on). The input impedance is 1-Meg, suitable for most any guitar or signal source. The

output impedance is approximately 1-K, which is buffered, to drive long cables as well as subsequent effects.

The Plush “Cream” provides a hard wire bypass, which means when not in use (LED not lit) the input is connected directly to the output, with no loading of the signal, and no active devices in the signal path.

The DC jack on the side is a standard 2.1 mm tip negative adaptor input. A Plush DC adaptor may be purchased from your local dealer or any standard Roland style (or similar) DC adaptor may be used. The output of the adaptor must be 9-Volts DC. Using this pedal with the incorrect adaptor may potentially damage the pedal, which will not be covered under warranty.

The Plush product is designed for years of reliable service, and there are no user serviceable or replaceable parts inside. Service should be obtained via our factory or the distributor from which you obtained the pedal, in the event of a product failure.

This pedal may be driven by a Plush “Pure Gain” pedal to achieve higher levels of gain and distortion.

Battery replacement: To replace the battery, remove the four screws holding the rear cover in the unit. The battery should be replaced with a new premium quality 9-V alkaline battery. Battery life (depending on usage) should be approximately 6 months to one year.

Warranty Information

The PLUSH/Fuchs Audio Technology Warranty

In the United States, Fuchs Audio Technology® guarantees our products to be free from defective workmanship or material failure for a period of FIVE years (tubes excluded) from date of new purchase to the original purchaser. Outside of the United States, the warranty is based on each country's local laws and distributor's policies. Contact your local dealer or distributor for details. This does not apply to Fuchs amplifiers or pedals that have been tampered with, damaged by shipping carriers, reverse engineered, or modified. Your warranty form/information must be returned to Fuchs Audio Technology® within 30 days of purchase, or your warranty will not be in effect. Fuchs Audio Technology® reserves the right to suspend or terminate the above warranty at our sole discretion, should damage from any of the above limitations and or exclusions be detected upon examination.

Keep the information on this page for your records.

Please mail-in warranty form on next page

PLUSH MODEL	_____	PLUSH CREAM
DATE OF PURCHASE	____/____/____	
DEALER NAME	_____	
SERIAL NUMBER	_____	
OPTIONS INCLUDED	_____	
PRODUCTION DATE	____/____/____	
TESTED BY	_____	Fuchs Audio Technology®

WARRANTY REGISTRATION FORM

This completed form must be returned to Fuchs Audio Technology within 30 days of purchase along with a copy of your receipt from your authorized dealer.

Please fill in all requested information on this form so we may register you for future warranty repairs or future upgrades, should they become available.

Purchasers Name _____

Address _____

City _____ State _____ Zip _____ Country _____

Phone Number _____

E-Mail address _____

Model _____

Serial Number _____

Date of Purchase _____

Dealer Name _____

Comments:

Please return this form to:

Plush/Fuchs Audio Technology
407 Getty Ave
Clifton, NJ 07015