

SPECIFICATIONS

Input Impedance:	470k Ω
Output Impedance:	50 Ω
Modulation Depth:	30 dB
Modulation Speed:	3 - 9 Hz
Power:	9 - 12 VDC
Battery type:	9 Volt
Current drain:	15 mA
Size:	5.25" x 3.5" x 2"
Weight:	1 lb

LIMITED WARRANTY

This product is warranted to the original consumer purchaser to be free from defects in materials and workmanship under normal installation, use and service for a period of one (1) year from the date of purchase as shown on the purchaser's receipt.

The obligation of Rolls Corporation under this warranty shall be limited to repair or replacement (at our option), during the warranty period of any part which proves defective in material or workmanship under normal installation, use and service, provided the product is returned to Rolls Corporation, TRANSPORTATION CHARGES PREPAID. Products returned to us or to an authorized Service Center must be accompanied by a copy of the purchase receipt. In the absence of such purchase receipt, the warranty period shall be one (1) year from the date of manufacture.

This warranty shall be invalid if the product is damaged as a result of defacement, misuse, abuse, neglect, accident, destruction or alteration of the serial number, improper electrical voltages or currents, repair, alteration or maintenance by any person or party other than our own service facility or an authorized Service Center, or any use violative of instructions furnished by us.

This one-year warranty is in lieu of all expressed warranties, obligations or liabilities. ANY IMPLIED WARRANTIES, OBLIGATIONS, OR LIABILITIES, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, SHALL BE LIMITED IN DURATION TO THE ONE YEAR DURATION OF THIS WRITTEN LIMITED WARRANTY. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

IN NO EVENT SHALL WE BE LIABLE FOR ANY SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF THIS OR ANY OTHER WARRANTY, EXPRESSED OR IMPLIED, WHATSOEVER. Some states do not allow the exclusion or limitation of special, incidental or consequential damages so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

RFX
Salt Lake City, UT
11/95



RFX925 PanelO Stereo Panner/Tremolo



OWNERS MANUAL

Thank you for purchasing the RFX925 PanelO Stereo Panner/Tremolo pedal. The PanelO is designed and manufactured to provide years of useful service. It enhances the sound by panning back and forth at different rates of speed and with some interesting characteristics. With the introduction of a "Wave" control, the PanelO changes from a smooth, simple pan to an abrupt and sharp pan. By switching to MONO mode, the panner becomes a classic tremolo effect. The output of the PanelO is sufficient to drive a pair of headphones directly for personal monitoring. Please take a moment and read this manual carefully.

INSPECTION

1. Unpack and Inspect the RFX925 package. Your RFX925 was carefully packed at the factory in a protective carton. Nonetheless, be sure to examine the unit and the carton for any signs of damage that may have occurred during shipping. If obvious physical damage is noticed, contact the carrier immediately to make a damage claim. We suggest saving the shipping carton and packing materials for safely transporting the unit in the future.
2. Complete the Warranty Registration Card and return it to the factory.

DESCRIPTION

SPEED: Controls the rate at which the panning or tremolo effect moves.

WAVE: Changes the LFO waveform from sine to square wave. This makes the panning effect change from gradual to a sharp, abrupt left to right panning effect. Does not effect the mono tremolo effect.

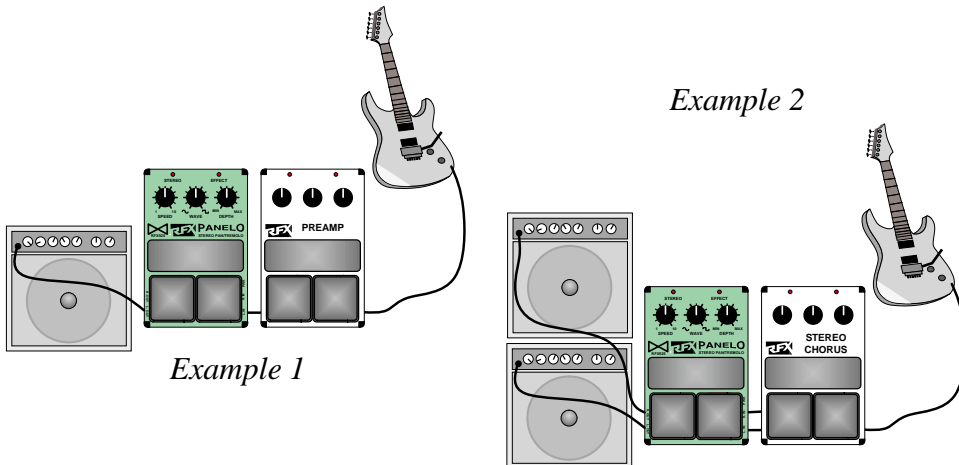
DEPTH: Adjusts the amount of panning or tremolo effect.

MONO/STEREO SWITCH (Left Footpad): Switches from MONO Tremolo Mode to Stereo Panning Mode. *NOTE: There is no difference in the sound if only one output is used.*

BYPASS SWITCH: Engages and disengages the effect.

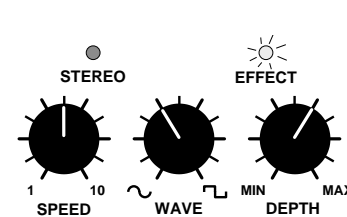
OPERATION

Example 1 shows the RFX925 in a mono configuration, Example 2 shows the RFX925 connected for stereo operation.



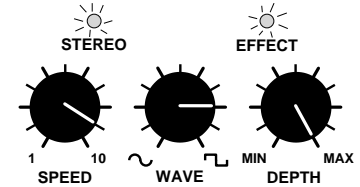
EXAMPLE SETTINGS

Shown below are some example settings for different configurations of the RFX925.



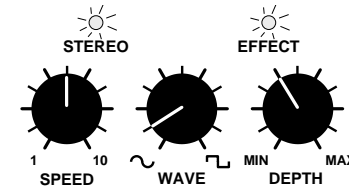
Classic Tremolo

For use with a mono input and mono output. Yields a vintage tremolo effect.



Psycho Pan

For use with a mono input and stereo output. This provides a dramatic warbling effect back and forth.



Stereo Pan

For use with a stereo input and stereo output. This takes a stereo signal, maintains true separation of the channels, and autopans them back and forth.