

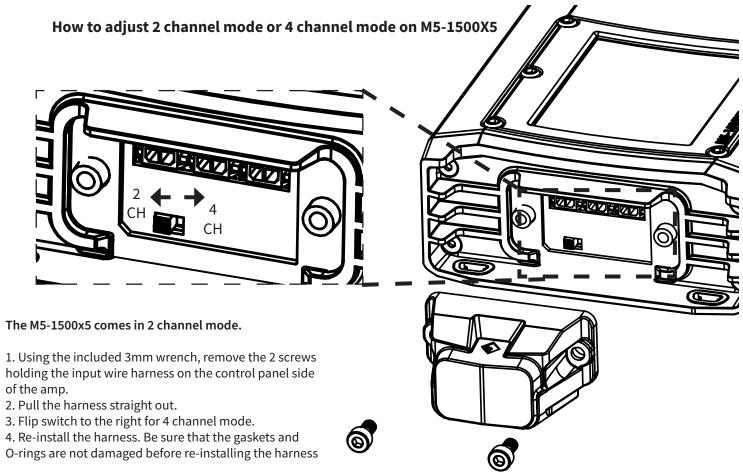
The PRESET switch disables the control panel and sets this amp for the best sound to be used with your ROCKFORD FOSGATE stage kit audio system. Turn the switch OFF to manually adjust this amp.

PRESET SETTINGS

M5-800X4 Rockford Fosgate Stages 3 & 4 SXS kits Front Level - 1 O'Clock Rear Level - 3 O'Clock Front/Rear EQ - MIN Input Switch - 4CH* Front/Rear Crossover - 80Hz Front X-over Switch - HP Rear X-over Switch - LP * Input switches are not controlled via preset switch.

Α3

M5-1000X1 Sub Level - 3 O'Clock Punch EQ - MIN Sub X-Over Switch - 80Hz M5-1500X5 Rockford Fosgate Stage 5 SXS kit Front /Rear Level - 1 O'Clock Sub Level - 3 O'Clock Front/Rear/Sub Punch EQ - MIN Front/Rear/Sub Crossover - 80Hz Front/Rear X-over Switch - HP Sub Input - ON* Input Switch - 2CH*



The M5-1500x5 comes in 2 channel mode.

holding the input wire harness on the control panel side of the amp.

2. Pull the harness straight out.

4. Re-install the harness. Be sure that the gaskets and

	Model	M5-800X4	M5-1000X1	M5-1500X5
A 4	A1 - Overall Amplifier Length	9.7" (245.9mm)	9.7" (245.9mm)	13.4" (339.7mm)
	A2 - Chassis Length	8.4" (213mm)	8.4" (213mm)	12.3" (311.4mm)
	A3 - Harness Length (Input/Output are the same length)	12" (304.8mm)	12" (304.8mm)	12" (304.8mm)
$\begin{array}{ } \bullet \\ \bullet \\ \bullet \\ \end{array} \begin{array}{ } \bullet \\ A 2 \end{array} \begin{array}{ } \bullet \\ \bullet \\ \end{array} \end{array}$	A4 - Total Length of Amplifier	33.7" (855.5mm)	33.7" (855.5mm)	37.4" (949.3mm)
A1	B - Chassis Width	4.25" (108.1mm)	4.25" (108.1mm)	4.25" (108.1mm)
	C - Chassis Height	1.7" (42.7mm)	1.7" (42.7mm)	1.7" (42.7mm)
	D1 - Mounting Length	7.8" (198.7mm)	7.8" (198.7mm)	11.8" (299.2mm)
	D2 - Mounting Width	2.9" (74.5mm)	2.9" (74.5mm)	2.9" (74.5mm)
	D3 - Mounting Width (Input side, M5- 1500X5 ONLY)	N/A	N/A	3.4" (86.5mm)

snoitesifised**2**

ЈэроМ	4X008-2M	W5-1000X1	W2-T200X2
zimsnyd 8005-AT מחוזבא *אשמיב	mdOA @ 4 x W2SI mdO2 @ 4 x W0S евдріл8 mdO4 @ 2 x W004	шЧОТ @ Т × М000Т шЧОТ @ Т × М006 шЧО₱ @ Т × М009	mdOA @ I x W004 \4 x W201 mdO2 @ I x W007 \4 x W007 (ylnO du2) mdO1 @ I x W007 p9gbin8 zmdO-4 @ 2x W004
2006 Continuous	MO-4 @ 4- W001 MAO-2 @ 4x W001 D9gbin8 mdO4 @ 2 x W002	୴୳୦-T ଡି T × M0SZ ୴୳୦-Z ଡି T × M0SZ ୴୳୦-⊅ ଡି T × M00S	мЧО-⊅ @ I × М009 X 4/000 MHO-T @ I × М009 X 2 @ C-0hm MO-D (X 4/000 X 4/000 X 2 0 4/0000 MUO-D 0 1 × М000 X 4/0000 X 10000000000000000000000000000000
HD @ Rated Power	%0'T>	%0'T>	%0`T>
oitsЯ əsioN ot Isngi	>102qB	<pre>>II0dB</pre>	>102qB 4CH\ >82qB 2np
requency Response	тону - 50kHz +/- 1dB	30Hz-245Hz +/- 1dB	10Hz - 50kHz +/- 1dB
əgstloV tuqni XAM/NII	150mV-12Vrms	150mV-12Vrms	20mVS1-Vm021
ow-pass Crossover 1	50-250Hz@12dB Per Octave	50-250Hz@12dB Per Octave	50-250Hz@12dB Per Octave
igh-pass Crossover req.	50-250Hz @12dB Per Octave	∀/N	50-250Hz@12dB Per Octav
יזרא-sonic Freq.	∀/N	30Hz @ 12dB Per Octave	30Hz @ 12dB Per Octave
unch ΕQ	٨ES	λES	λES
ignal Sense/DC Offset urn On	λES	λES	λES
ower Connections	8 AWG	8 AWG	4 AWG
gnitaя bəsu	AOOI	A021	A002
perating Voltage ange	9-TeVDC	9-TeVDC	9-TeVDC
ssɛlɔ / ɣgoloqo	pe	pq	Front/Rear ad/ SUB bd
gnitsЯ c	IPX6 (Water spray)	IPX6 (Water spray)	IPX6 (Water spray)
larranty	2 YEAR	2 YEAR	2 YEAR

performance of the amplifier in the real world. ratings are based on CTA-2006 industry standards. Dynamic power has been provided to indicate the actual RMS power output

directions for at least 3 minutes. A.G.» (LA.S.m in of water from a distance of 9.0 kPa) outputting 100 liters per min of water from a distance of 9.8' (3 meters) from all water ingression of the given test. Here is the breakdown of everything needed for testing of the IPX6 rating. What is the IPX6 testing method? It is the rating given after passing the testing method to show that this product will withstand



M5-800X4 M5-1000X1 M5-1500X5

600 South Rockford Drive • Tempe, Arizona 85281 United States Direct: (480) 967-3565 • Toll Free: (800) 669-9899

AMPLIFIERS

rockfordfosgate.com

Any product not purchased from an authorized Rockford Fosgate dealer. Refer to rockfordfosgate.com dealer locator for more detail.

Any product purchased outside the U.S. Subsequent damage to other components.

Power ratings on Rockford Fosgate amplifiers conform to CTA-2006 industry standards. These guidelines mean your amplifier's output power ratings are REAL POWER

	Any product which has had the serial number defaced altered or removed
ELEMENT DEADVTM	Service performed by anyone other than Rockford or an authorized Rockford Fosgate service center.
	Any cost or expense related to the removal or re-installation of product.
	Damage caused by accident, abuse, improper installation, operations, thett, water (on non-Element Ready products).
	What is Not Covered
	deemed to be equivalent) at Rockford's discretion.
	Products found to be defective during the warranty period will be repaired or replaced (with a product
	date of purchase.
	Rockford with a copy of the receipt stating the customer name, dealer name, product purchased and
	Rockford Fosgate dealer in the United States. In order to receive service, the purchaser must provide
	This warranty covers only the original purchaser of Rockford product purchased from an authorized
	Who is Covered
	and not by Rockford Corporation.
	Authorized Rockford Fosgate Dealer in another country are covered only by that country's Distributor
	Fosgate dealers in the United States of America. Products purchased by consumers from an
	This warranty applies only to Rockford Fosgate products sold to consumers by authorized Rockford
	What is Covered
	Any Factory Refurbished Product – 90 Days (receipt required)
	All marine, motorcycle, motorsport products - 2 Years
	Speakers, Signal Processors, Accessories and Capacitors – 1 Year
	PUNCH® & PRIME® Amplifiers – 1 Year
	BMW® Direct Fit Speakers – 2 Years
	POWER Amplifiers – 2 Years
	Length of Warranty
	Rockford Corporation offers a limited warranty on Rockford Fosgate products on the following terms:
	Warranty Information

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