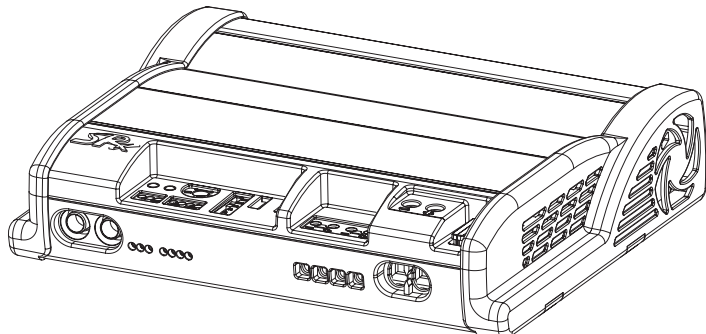




audison

Owner's Manual
Manuale d'uso
Mode d'emploi
Bedienungsanleitung
Manual do utilizador
Uivatelsky Manual

CAR POWER AMPLIFIER
AMPLIFICATORE DI POTENZA PER AUTO
AMPLIFICATEUR DE PUISSANCE POUR AUTO
AUTO-HIFI-VERSTÄRKER
AMPLIFICADOR DE POTENCIA PARA COCHE
AMPLIFICADOR PARA AUTOMÓVIL
AUTO ZESILOVAC



TECHNICAL FEATURES table with columns for Power supply, Amplifier stage, Load impedance, and Output power.

Inputs, Filters, and Out Mode table showing connections for Pre In, L/R, and R channels.

Speakers Out table showing Mono and Stereo configurations for various speaker types.

Speakers Impedance table with columns for Frequency, 4 Ohms, and 8 Ohms.

1. INSTALLATION

1. PLATES OPENING AND FIXING, 1. Plates removing, 2. Fixing, 3. Plates mounting, B. FUSE REPLACEMENT, C. VSR INSTALLATION (optional), D. CONNECTION CABLES

Table with 3 columns: Cable copper size, Power supply cable, Speakers output cables, Cables for Speakers In / REM / VSR

5 CONNECTIONS AND CONFIGURATIONS EXAMPLES

WARNING! Bridge (Left/Right), Front-Sub, Front-Sub (Trimode), SR2 project diagrams showing various speaker and power connections.

1 INTRODUZIONE

La ringraziamo per aver preferito questo prodotto. Le sue ottime prestazioni e la garanzia di una grande soddisfazione. Legga questo manuale di servizio con particolare attenzione alle precauzioni raccomandate per ottenere il massimo delle prestazioni senza inconvenienti.

GB INTRODUCTION

Thanks for preferring this product. Its very good performances will insure you utmost satisfaction. Please read this owner's manual paying special attention to our recommendations in order to get the best performances without problems.

3 FUNCTIONS AND CONTROLS

- A. Levels (0.2 + 5 VRMS)
B. Filters adjusting
C. Filters Mode (filters configuration)
D. Out Mode (outputs configuration)
E. On/Safety (switching on / protection)

4 CONFIGURATION TABLE

Configuration table with columns for Inputs, Filters, Out Mode, and Speakers Out.

two channel amplifier with crossover

SR2 control panel diagram showing inputs, filters, speakers out, power, and fuse sections.

3 FUNCTIONS AND CONTROLS

- A. Levels
B. Filters adjusting
C. Filters Mode
D. Out Mode

2 CONNECTIONS

- A. Pre In
B. Speakers In
D. Remote In
E. VSR

1. INSTALLAZIONE

- A. Apertura pannelli e fissaggio
B. Sostituzione del fusibile
C. Inserimento del VSR (opzionale)
D. Cavi di connessione
E. VSR (Sub volume)
F. Power

3. FUNZIONI E CONTROLLI

- A. Levels (0.2+5 VRMS)
B. Filters adjusting
C. Filters Mode (configurazione dei filtri)
D. Out Mode (configurazione delle uscite)

4. TABELLA DELLE CONFIGURAZIONI

Indica come posizionare i selectori per le due configurazioni principali dell'amplificatore, stereo o mono, e per l'impiego del filtro crossover.

5. COLLEGAMENTI ED ESEMPI DI CONFIGURAZIONI

ATTENZIONE! Ad ulteriore protezione dell'impianto, si consiglia di inserire un fusibile a lamina sul cavo che collega il polo positivo della batteria ad un morsetto BATT dell'amplificatore.

1. INSTALLATION

- A. Plates opening and fixing
B. Fuse replacement
C. Speakers Out
D. Remote In
E. VSR (Sub volume)
F. Power

3. FUNCTIONS AND CONTROLS

- A. Levels (0.2+5 VRMS)
B. Filters adjusting
C. Filters Mode (filters configuration)
D. Out Mode (outputs configuration)

5. CONNECTIONS AND CONFIGURATIONS EXAMPLES

WARNING! For extra protection, we recommend to put a strip fuse along the cable that connects the battery positive pole to the amplifier BATT terminal.

1. INSTALLATION

- A. Plates opening and fixing
B. Fuse replacement
C. Speakers Out
D. Remote In
E. VSR (Sub volume)
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3. FUNCTIONS AND CONTROLS

- A. Levels (0.2+5 VRMS)
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