Android Audio Power Amplifier



XQ-75.4A

CONNECTIONS & WINING

ANDROID RECEIVER ANDROID AUDIO POWER AMPLIFIER 0 הסופ-א Power Supply Number Name Ground Wire 2 Battery Wire 3 La nition Wire Lamp Control Wire Reverse Wire 5 Steering Wheel Control Wire 1 6 7 Steering Wheel Control Wire 2 8 Automatic Antenna 9 Front Right Speaker-10 Front Right Speaker+ 11 Rear Left Speaker-12 Rear Left Speaker+ Front Left Speaker-13 14 Front Left Speaker+ Rear Right Speaker-15 16 Rear Right Speaker+

INTRODUCTION

ACCESSORY LIST

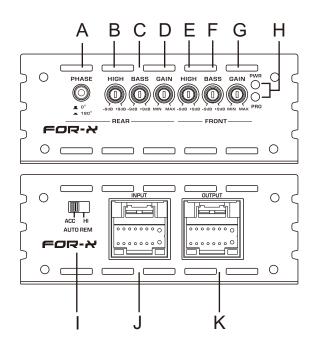
1. User Manual	1pcs
2. Amplifier	1pc
3. Conncetion line(L=300mm)	1pcs

SPECIFIATIONS

75Wx4
150Wx4
≤0.1%
20Hz-20kHz
91dB
0.15V-8V
-9dB~+9dB
175x115x45mm

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PANEL CONTROLS AND FEATURES



A. PHASE CONTROL

Use this switch to help compensate for time alignment problems in the system. Such problems usually result from having the subwoofer at a different distance from the listener than the other speakers in the system.

B. HIGH CONTROL

The boost feature will increase the sound level in the high frequencies of the rear sound field.

C. BASS CONTROL

The boost feature will increase the sound level in the bass frequencies of the rear sound field.

PANEL CONTROLS AND FEATURES

D. GAIN CONTROL

The gain control will match the amplifiers sensitivity to the rear sound field.

E. HIGH CONTROL

The boost feature will increase the sound level in the high frequencies of the front sound field.

F. BASS CONTROL

The boost feature will increase the sound level in the bass frequencies of the front sound field.

G. GAIN CONTROL

The gain control will match the amplifiers sensitivity to the front sound field.

H. POWER /PROTECT INDICATOR

These bi-color LED glows green when power is on and no problems are present. If one of the protection circuits comes on, it will change to red.

I. ACC/HI DIRECT START ON SWITCH

Depending on the selected switch, the amplifier can select ACC on or android audio power amplifier.

J. INPUT CONNECTION

K. OUTPUT CONNECTION