

OnTeck[®]

CAR AMPLIFIER

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21-0101

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:95W*2;2ohm:140W*2;
 BRIDGEABLE:4ohm:230W*1.
 S/N:95dB,THD:0.03%.

Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Digital UV display meter with blue illumination.
 Sleek chrome-plated panel cover and strong handles.
 Cooling fan



21-0102

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:165W*2;2ohm:230W*2;
 BRIDGEABLE:4ohm:380W*1.
 S/N:90dB,THD:0.05%.

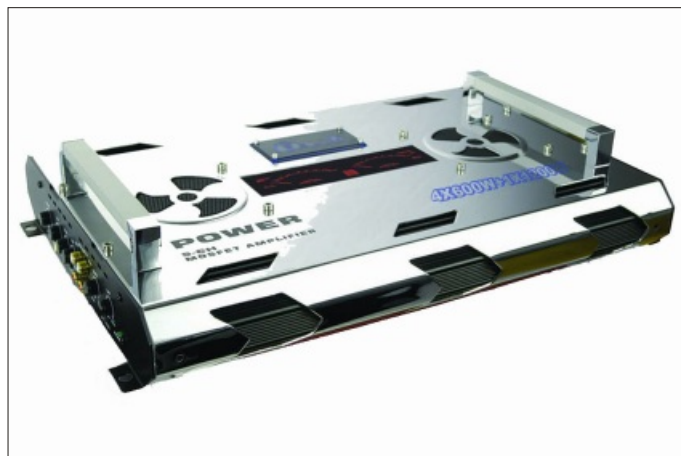
Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Digital UV display meter with blue illumination.
 Sleek chrome-plated panel cover and strong handles.
 Cooling fan



21-0103

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:90W*4;2ohm:130W*4;
 BRIDGEABLE:4ohm:210W*2.
 S/N:90dB,THD:0.05%.

Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Digital UV display meter with blue illumination.
 Sleek chrome-plated panel cover and strong handles.
 Cooling fan



21-0104

5 Channel MOSFET Amplifier
 RMS POWER:4ohm:50W*4+110W*1;2ohm:70W*4+150W*1;
 MAX POWER:2ohm:1000W;
 S/N:90dB,THD:0.10%.

Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Digital UV display meter with blue illumination.
 Sleek chrome-plated panel cover and strong handles.
 Cooling fan



21-0105

Mono MOSFET Amplifier

RMS POWER:4ohm:180W*1;2ohm:250W*1;

MAX POWER:2ohm:400W*1;

S/N:90dB,THD:0.30%.

Freq.Response: 20Hz-20KHz +/- .5dB(bridgeable amplifier)

Input sensitivity: 200mV-5.5V

LPF:50Hz-300Hz

HPF: 50Hz-250Hzh

Bass booster: 0-9dB/9dB-18dB

RCA line and speaker input

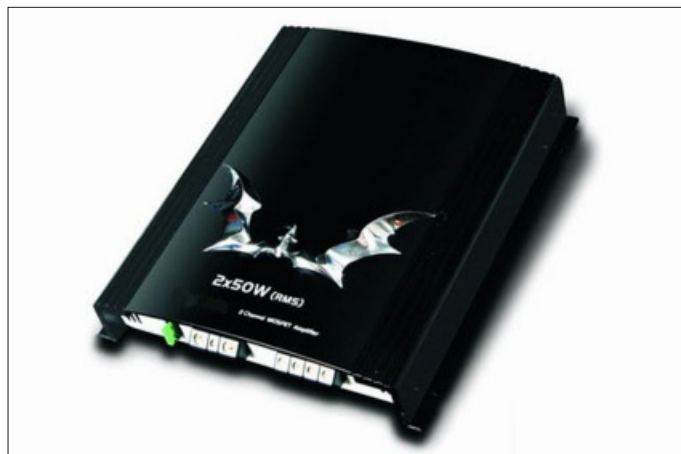
RCA output

Thermal,short circuit and over-load protection.

Digital UV displaymeter with blue illumination.

High level triangle power supply and output terminals.

Shining painting surface and chrome plated bird dressing



21-0106

2 Channel MOSFET Amplifier

RMS POWER:4ohm:50W*2;2ohm:70W*2;

BRIDGEABLE:4ohm:140W*1;

S/N:98dB,THD:0.03%.

Freq.Response: 20Hz-20KHz +/- .5dB(bridgeable amplifier)

Input sensitivity: 200mV-5.5V

LPF:50Hz-300Hz

HPF: 50Hz-250Hzh

Bass booster: 0-9dB/9dB-18dB

RCA line and speaker input

RCA output

Thermal,short circuit and over-load protection.

Digital UV displaymeter with blue illumination.

High level triangle power supply and output terminals.

Shining painting surface and chrome plated bird dressing



21-0107

2 Channel MOSFET Amplifier

RMS POWER:4ohm:75W*2;2ohm:120W*2;

MAX POWER:2ohm:200W*2;

S/N:90dB,THD:0.03%.

Freq.Response: 20Hz-20KHz +/- .5dB(bridgeable amplifier)

Input sensitivity: 200mV-5.5V

LPF:50Hz-300Hz

HPF: 50Hz-250Hzh

Bass booster: 0-9dB/9dB-18dB

RCA line and speaker input

RCA output

Thermal,short circuit and over-load protection.

Digital UV displaymeter with blue illumination.

High level triangle power supply and output terminals.

Shining painting surface and chrome plated bird dressing



21-0108

2 Channel MOSFET Amplifier

RMS POWER:4ohm:95W*2;2ohm:145W*2;

BRIDGEABLE:4ohm:230W*1;

S/N:98dB,THD:0.03%.

Freq.Response: 20Hz-20KHz +/- .5dB(bridgeable amplifier)

Input sensitivity: 200mV-5.5V

LPF:50Hz-300Hz

HPF: 50Hz-250Hzh

Bass booster: 0-9dB/9dB-18dB

RCA line and speaker input

RCA output

Thermal,short circuit and over-load protection.

Digital UV displaymeter with blue illumination.

High level triangle power supply and output terminals.

Shining painting surface and chrome plated bird dressing



21-0109

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:145W*2;2ohm:180W*2;
 BRIDGEABLE:4ohm:370W*1;
 S/N:90dB,THD:0.10%.

Freq.Response: 20Hz-20KHz +/- .5dB(bridgeable amplifier)
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-300Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-9dB/9dB-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Digital UV displaymeter with blue illumination.
 High level triangle power supply and output terminals.
 Shining painting surface and chrome plated bird dressing



21-0110

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:50W*4;2ohm:70W*4;
 BRIDGEABLE:4ohm:150W*2;
 S/N:93dB,THD:0.05%.

Freq.Response: 20Hz-20KHz +/- .5dB(bridgeable amplifier)
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-300Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-9dB/9dB-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Digital UV displaymeter with blue illumination.
 High level triangle power supply and output terminals.
 Shining painting surface and chrome plated bird dressing



21-0111

Mono MOSFET Amplifier
 RMS POWER:4ohm:140W*1;2ohm:190W*1;
 MAX POWER:2ohm:300W*1;
 S/N:90dB,THD:0.40%.

Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-300Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-9dB/9dB-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Diamond cutting metallabels



21-0112

Mono MOSFET Amplifier
 RMS POWER:4ohm:280W*1;2ohm:410W*1;
 MAX POWER:2ohm:520W*1;
 S/N:90dB,THD:0.30%.

Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-300Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-9dB/9dB-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Diamond cutting metallabels



21-0113

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:50W*2;2ohm:70W*2;
 BRIDGEABLE:4ohm:140W*1;
 S/N:98dB,THD:0.03%.

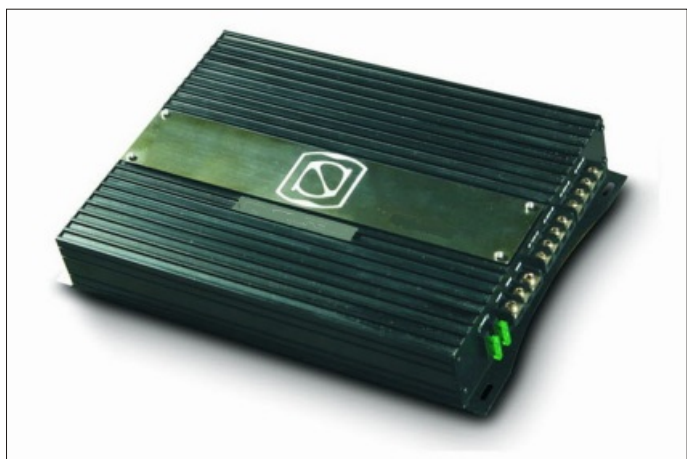
Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-300Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-9dB/9dB-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Diamond cutting metallabels



21-0114

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:170W*2;2ohm:250W*2;
 BRIDGEABLE:4ohm:400W*1;
 S/N:90dB,THD:0.03%.

Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-300Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-9dB/9dB-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Diamond cutting metallabels



21-0115

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:45W*4;2ohm:70W*4;
 BRIDGEABLE:4ohm:150W*2;
 S/N:90dB,THD:0.10%.

Freq.Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-300Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-9dB/9dB-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Diamond cutting metallabels



21-0116

Class D Mono Bass Amplifier
 RMS POWER:4ohm:380W*1;2ohm:580W*1;
 MAX POWER:2ohm:750W*1;
 S/N:85dB,THD:0.10%.

Freq.Response:20Hz-220Hz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Double side PCboard
 Injection aluminum end heat sink
 High level RCAconnection
 High level power supply and output terminals



21-0117

Class D Mono Bass Amplifier
 RMS POWER:4ohm:580W*1;2ohm:1050W*1;
 MAX POWER:2ohm:1200W*1;
 S/N:80dB,THD:0.30%.

Freq.Response:20Hz-200Hz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Double side PC board
 Injection aluminum end heat sink
 High level RCA connection
 High level power supply and output terminals



21-0118

Class D Mono Bass Amplifier
 RMS POWER:4ohm:950W*1;2ohm:1200W*1;
 MAX POWER:2ohm:1500W*1;
 S/N:85dB,THD:0.20%.

Freq.Response:20Hz-200Hz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Double side PC board
 Injection aluminum end heat sink
 High level RCA connection
 High level power supply and output terminals



21-0119

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:95W*2;2ohm:140W*2;
 BRIDGEABLE:4ohm:290W*1;
 S/N:95dB,THD:0.07%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Injection aluminum end heat sink
 High level RCA connection
 High level power supply and output terminals



21-0120

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:45W*4;2ohm:70W*4;
 BRIDGEABLE:4ohm:140W*2;
 S/N:98dB,THD:0.07%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Injection aluminum end heat sink
 High level RCA connection
 High level power supply and output terminals



21-0121

Mono MOSFET Amplifier
 RMS POWER:4ohm:80W*1;2ohm:130W*1;
 MAX POWER:2ohm:180W*1;
 S/N:90dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.



21-0122

Mono MOSFET Amplifier
 RMS POWER:4ohm:175W*1;2ohm:250W*1;
 MAX POWER:2ohm:380W*1;
 S/N:85dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.



21-0123

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:40W*2;2ohm:60W*2;
 BRIDGEABLE:4ohm:110W*1;
 S/N:90dB,THD:0.03%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.



21-0124

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:95W*2;2ohm:130W*2;
 BRIDGEABLE:4ohm:240W*1;
 S/N:90dB,THD:0.05%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.



21-0125

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:40W*4;2ohm:55W*4;
 BRIDGEABLE:4ohm:100W*2;
 S/N:90dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.



21-0126

Mono MOSFET Amplifier
 RMS POWER:4ohm:175W*1;2ohm:280W*1;
 MAX POWER:2ohm:400W*1;
 S/N:85dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Aluminum injection end heatsink



21-0127

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:42W*2;2ohm:65W*2;
 BRIDGEABLE:4ohm:110W*1;
 S/N:85dB,THD:0.03%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Aluminum injection end heatsink



21-0128

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:115W*2;2ohm:170W*2;
 BRIDGEABLE:4ohm:310W*1;
 S/N:85dB,THD:0.05%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Aluminum injection end heatsink



21-0129

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:140W*2;2ohm:180W*2;
 BRIDGEABLE:4ohm:350W*1;
 S/N:95dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Aluminum injection end heatsink



21-0130

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:50W*4;2ohm:70W*4;
 BRIDGEABLE:4ohm:170W*2;
 S/N:95dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5.5V
 LPF:50Hz-250Hz
 HPF: 50Hz-600Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Aluminum injection end heatsink



21-0131

Class D Mono Bass Amplifier
 RMS POWER:4ohm:580W*1;2ohm:1050W*1;
 S/N:80dB,THD:0.30%.

Freq.Response:20Hz-200Hz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Double side PC board
 Sleek single side control panel
 High level RCAconnectors
 High level power supply and output terminals



21-0132

Mono Bass MOSFET Amplifier
 RMS POWER:4ohm:310W*1;2ohm:410W*1;
 S/N:95dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Double side PC board
 Sleek single side control panel
 High level RCAconnectors
 High level power supply and output terminals



21-0133

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:100W*2;2ohm:145W*2;
 BRIDGEABLE:4ohm:260W*1;
 S/N:98dB,THD:0.30%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Sleek single side control panel
 High level RCAconnectors
 High level power supply and output terminals



21-0134

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:250W*2;2ohm:380W*2;
 BRIDGEABLE :4ohm:650W*1;
 S/N:97dB,THD:0.30%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection
 Double side PC board
 Sleek single side control panel
 High level RCAconnectors
 High level power supply and output terminals



21-0135

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:65W*4;2ohm:95W*4;
 BRIDGEABLE:4ohm:155W*2;
 S/N:100dB,THD:0.06%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Sleek single side control panel
 High level RCAconnectors
 High level power supply and output terminals



21-0136

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:50W*2;2ohm:70W*2;
 BRIDGEABLE:4ohm:135W*1;
 S/N:98dB,THD:0.16%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V or 1.6V-9V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 Small-scale heatsink design with good heat-dispersion
 Convenient mounting under car seat



21-0137

2 Channel MOSFET Amplifier

RMS POWER:4ohm:100W*2;2ohm:140W*2;
 BRIDGEABLE:4ohm:250W*1;
 S/N:94dB,THD:0.60%.

Freq.Response:20Hz-20KHz +/- .5dB

Input sensitivity: 200mV-6V or 1.6V-9V

LPF:50Hz-250Hz

HPF: 50Hz-250Hzh

Bass booster: 0-18dB

RCA line and speaker input

RCA output

Thermal,short circuit and over-load protection.

Small-scale heatsink design with good heat-dispation

Convenient mounting under car seat



21-0138

4 Channel MOSFET Amplifier

RMS POWER:4ohm:50W*4;2ohm:65W*4;
 BRIDGEABLE :4ohm:120W*2;
 S/N:94dB,THD:0.50%.

Freq.Response:20Hz-20KHz +/- .5dB

Input sensitivity: 200mV-6V or 1.6V-9V

LPF:50Hz-250Hz

HPF: 50Hz-250Hzh

Bass booster: 0-18dB

RCA line and speaker input

RCA output

Thermal,short circuit and over-load protection.

Small-scale heatsink design with good heat-dispation

Convenient mounting under car seat



21-0139

Class D Mono Bass Amplifier

RMS POWER:4ohm:380W*1;2ohm:580W*1;
 S/N:85dB,THD:0.30%.

Freq.Response:20Hz-200Hz +/- .5dB

Input sensitivity: 200mV-6V or 1.6V-9V

LPF:50Hz-250Hz

HPF: 50Hz-250Hzh

Bass booster: 0-18dB

RCA line and speaker input

RCA output

Thermal,short circuit and over-load protection.

High level power supply and output terminals



21-0140

Mono Bass MOSFET Amplifier

RMS POWER:4ohm:200W*1;2ohm:300W*1;
 S/N:99dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB

Input sensitivity: 200mV-6V or 1.6V-9V

LPF:50Hz-250Hz

HPF: 50Hz-250Hzh

Bass booster: 0-18dB

RCA line and speaker input

RCA output

Thermal,short circuit and over-load protection.

High level power supply and output terminals



21-0141

2 Channel MOSFET Amplifier
 RMS POWER: 4ohm: 155W*2; 2ohm: 230W*2;
 BRIDGEABLE: 4ohm: 430W*1;
 S/N: 98dB, THD: 0.06%.

Freq. Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V or 1.6V-9V
 LPF: 50Hz-250Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal, short circuit and over-load protection.
 High level power supply and output terminals



21-0142

4 Channel MOSFET Amplifier
 RMS POWER: 4ohm: 60W*4; 2ohm: 95W*4;
 BRIDGEABLE: 4ohm: 170W*2;
 S/N: 102dB, THD: 0.20%.

Freq. Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V or 1.6V-9V
 LPF: 50Hz-250Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal, short circuit and over-load protection.
 High level power supply and output terminals



21-0143

Mono MOSFET Amplifier
 RMS POWER: 4ohm: 180W*1; 2ohm: 250W*1;
 S/N: 85dB, THD: 0.10%.

Freq. Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5V or 1.5V-9V
 LPF: 50Hz-250Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal, short circuit and over-load protection.
 High level power supply and output terminals
 UV meter with blue illumination, highlight chrome-plate
 meter cover



21-0144

2 Channel MOSFET Amplifier
 RMS POWER: 4ohm: 70W*2; 2ohm: 94W*2;
 BRIDGEABLE: 4ohm: 170W*1;
 S/N: 95dB, THD: 0.03%.

Freq. Response: 20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5V or 1.5V-9V
 LPF: 50Hz-250Hz
 HPF: 50Hz-250Hz
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal, short circuit and over-load protection.
 High level power supply and output terminals
 UV meter with blue illumination, highlight chrome-plate
 meter cover



21-0145

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:140W*2;2ohm:180W*2;
 BRIDGEABLE:4ohm:350W*1;
 S/N:90dB,THD:0.05%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5V or 1.5V-9V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 High level power supply and output terminals
 UV meter with blue illumination,highlight chrome-plate
 meter cover



21-0146

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:50W*4;2ohm:70W*4;
 BRIDGEABLE:4ohm:100W*2;
 S/N:85dB,THD:0.10%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-5V or 1.5V-9V
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 High level power supply and output terminals
 UV meter with blue illumination,highlight chrome-plate
 meter cover



21-0147

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:95W*2;2ohm:130W*2;
 BRIDGEABLE:4ohm:240W*1;
 S/N:90dB,THD:0.05%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 Tri-model speaker connection stable
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 AMR:chrome-plate dressing panel UV meter display



21-0148

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:45W*2;2ohm:60W*2;
 BRIDGEABLE:4ohm:110W*1;
 S/N:90dB,THD:0.03%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 Tri-model speaker connection stable
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 AMR:chrome-plate dressing panel UV meter display



21-0149

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:60W*4;2ohm:80W*4;
 BRIDGEABLE:4ohm:150W*2;
 S/N:85dB,THD:0.10%.

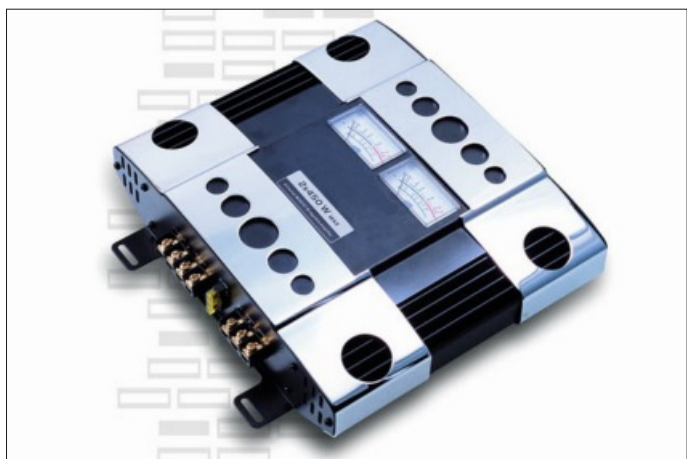
Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 Tri-model speaker connection stable
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 AMR:chrome-plate dressing panelUV meter display



21-0150

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:95W*2;2ohm:130W*2;
 BRIDGEABLE:4ohm:240W*1;
 S/N:90dB,THD:0.05%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 Tri-model speaker connection stable
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 AMR:chrome-plate dressing panelUV meter display



21-0151

2 Channel MOSFET Amplifier
 RMS POWER:4ohm:45W*2;2ohm:60W*2;
 BRIDGEABLE:4ohm:110W*1;
 S/N:90dB,THD:0.03%.

Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 Tri-model speaker connection stable
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 AMR:chrome-plate dressing panelUV meter display



21-0152

4 Channel MOSFET Amplifier
 RMS POWER:4ohm:60W*4;2ohm:80W*4;
 BRIDGEABLE:4ohm:150W*2;
 S/N:85dB,THD:0.10%.

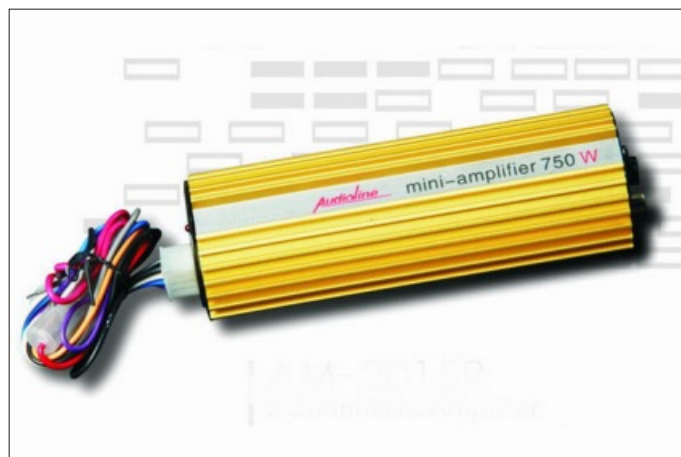
Freq.Response:20Hz-20KHz +/- .5dB
 Input sensitivity: 200mV-6V
 Tri-model speaker connection stable
 LPF:50Hz-250Hz
 HPF: 50Hz-250Hzh
 Bass booster: 0-18dB
 RCA line and speaker input
 RCA output
 Thermal,short circuit and over-load protection.
 AMR:chrome-plate dressing panelUV meter display



21-0153

MOSFET Mono Amplifier
 RMS POWER:4ohm:70W*1;2ohm:100W*1
 S/N:85dB,THD:0.05%.

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-0154

2 Channel IC Amplifier
 RMS POWER:4ohm:20W*2
 S/N:85dB,THD:0.10%.

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-0155

2 Channel IC Amplifier
 RMS POWER:4ohm:20W*2
 S/N:85dB,THD:0.05%.

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-0156

2 Channel IC Amplifier
 RMS POWER:4ohm:20W*2
 S/N:85dB,THD:0.10%.

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-0157
 2 Channel IC Amplifier
 RMS POWER: 4ohm: 18W*4
 S/N: 85dB, THD: 0.10%.

Variable crossover network
 Gain level control
 RCA output
 Frequency response: 20Hz-20KHz
 Input sensitivity: 200mV-6V



21-0158
 Am-Fm Antenna Amplifier



21-0159
 1 to 2 video signal splitter and signal amplifier
 For connecting up to 2 monitors



21-0160
 1 to 4 video signal splitter and signal amplifier
 For connecting up to 4 monitors



21-0161
 1 to 7 video signal splitter and signal amplifier
 For connecting up to 7 monitors



21-0162
 1 to 8 video signal splitter and signal amplifier
 For connecting up to 8 monitors



21-3001

Headphone Amplifier
 1×10W stereo Amplifier or 2×10W stereo Amplifier
 3.5mm input plug



21-3002

4 input/3 output Audio Video Switcher With Therefore
 Wireless Remote



21-3003

7CH FM Modulator
 Carrier Frequency:87.7/87.9/88.1/88.3/88.5/88.7/88.9MHz



21-3004

40CH FM transmitter
 Digital display
 Carrier Frequency:88.0MHz to 92.0MHz,0.1MHz/step



21-3005

2CH FM transmitter
 Carrier Frequency:88.5/88.9MHz



21-3006

2CH FM modulator
 Carrier Frequency:88.5/88.9MHz



21-3007
 2CH FM modulator
 Remote Power Switch
 Carrier Frequency:88.5/88.9MHz



21-3008
 2CH FM modulator with auto switching
 Carrier Frequency:88.5/88.9MHz
 Switch automatically between radio signal and CD/MP3 signal



21-3009
 2CH FM modulator
 Mounted panel with power switch and 3.5mm phone plug
 Carrier Frequency:88.5/88.9MHz



21-3010
 8CH on line FM transmitter
 Using for mp3,mp4,ipod
 Carrier Frequency:87.7/87.9/88.1/88.3/88.5/88.7/88.9MHz



21-3011

Bass Equalizer

EQ-100L:50Hz/70Hz/100Hz

EQ-100H:80Hz/125Hz/250Hz

EQ-100M:50Hz/80Hz/125Hz

Variable crossover network

Gain level control

RCA output

Frequency response:20Hz-20KHz

Input sensitivity:200mV-6V



21-3012

4 Frequency Bands:50Hz,80Hz,125Hz,250Hz

EQ range:12+/-3dB

Dimension:178(L)*130(W)*28(H)mm

Variable crossover network

Gain level control

RCA output

Frequency response:20Hz-20KHz

Input sensitivity:200mV-6V



21-3013

5 Frequency Bands:50Hz,200Hz,800Hz,3.2KHz,12.8KHz

EQ range:12+/-3dB

Frequency response:20Hz-20KHz

Dimension:89(L)*130(W)*28(H)mm

Variable crossover network

Gain level control

RCA output

Frequency response:20Hz-20KHz

Input sensitivity:200mV-6V



21-3014

Digital Bass Control

Variable frequency response

Remote level control

Max input level:15V

Max output level:13.5V

Dimension:205(L)*146(W)*29(H)mm

Variable crossover network

Gain level control

RCA output

Frequency response:20Hz-20KHz

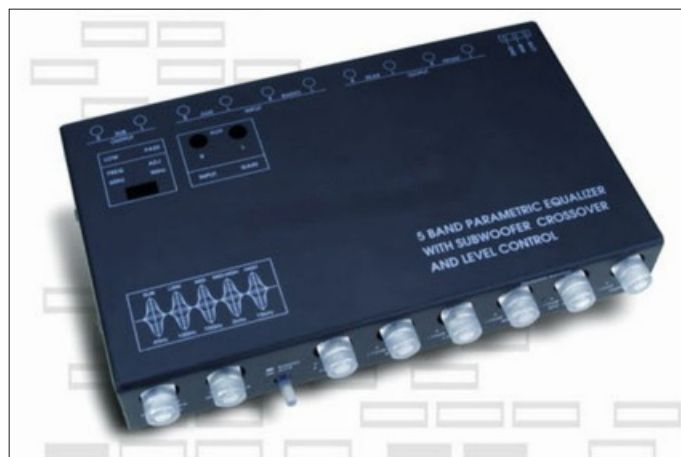
Input sensitivity:200mV-6V



21-3015

Digital Bass Control
 Variable frequency response
 Remote level and frequency control
 Max input level:15V
 Max output level:13.5V
 Dimension:205(L)*146(W)*29(H)mm

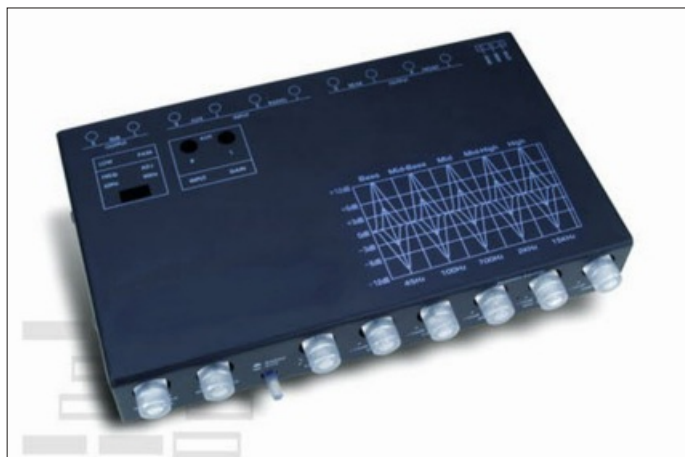
Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3016

5 Frequency Bands:45Hz,100Hz,700Hz,2KHz,15KHz
 EQ range:12+/-3dB
 Frequency response:20Hz-20KHz
 Dimension:180(L)*120(W)*29(H)mm

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3017

7 Frequency Bands:45Hz,100Hz,700Hz,2KHz,15KHz
 EQ range:12+/-3dB
 Frequency response:20Hz-20KHz
 Dimension:180(L)*120(W)*20(H)mm

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3018

Gain Control
 Gain:0dB-12dB Adjustable
 Phone jack input and output

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3019

Bass Control
 Frequency adjustment:40Hz-250Hz
 Gain:0dB-12dB Adjustable
 RCA input and output

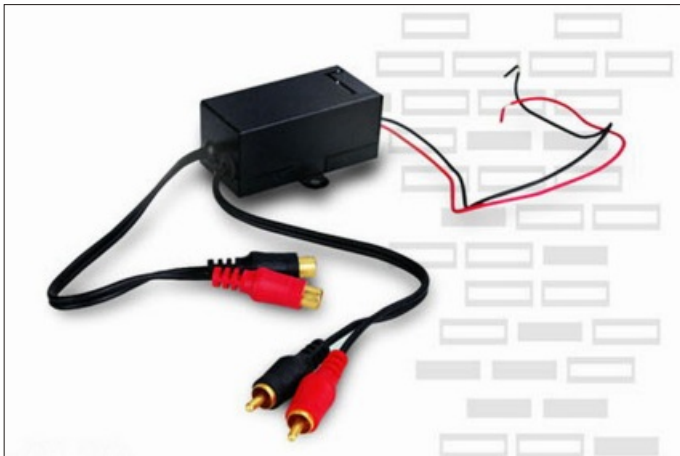
Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3020

Gain Control
 Gain:0dB-12dB Adjustable
 RCA input and output

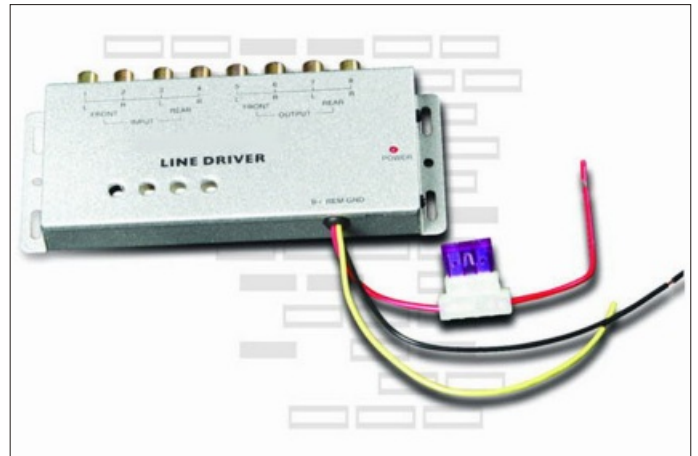
Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3021

Line Drive for remote control
 2 Channel RCA input and 2 Channel RCA output
 Remote control

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3022

Line Drive for remote control
 4 Channel RCA input and 4 Channel RCA output
 4 Channel level adjustment
 Remote control

Variable crossover network
 Gain level control
 RCA output
 Frequency response:20Hz-20KHz
 Input sensitivity:200mV-6V



21-3023

Line Drive for remote control
2 Channel RCA input and 12 Channel RCA output
Gain adjustment
Remote control

Variable crossover network
Gain level control
RCA output
Frequency response: 20Hz-20KHz
Input sensitivity: 200mV-6V

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