



## 12A34D

2-way Configuration With Active Filter  
CLASS D Bi-AMP, USB, MP3, Stereo  
**Bluetooth**  
EQ: 80Hz, 12kHz  
**With DSP processor and 4 modes can be selected**  
Mic Input: XLR or 1/4" Jack  
Line Input: XLR, RCA, 3.5mm Jack  
Line Output: XLR  
RMS Power: 800W  
Power Voltage: AC100V - AC240V



## 12A34H

2-way Configuration With Active Filter  
CLASS H Bi-AMP, USB, MP3, FM  
**Radio, Stereo Bluetooth**  
EQ: 80Hz, 12kHz  
**With DSP processor and 4 modes can be selected**  
Mic Input: XLR or 1/4" Jack  
Line Input: XLR, RCA, 3.5mm Jack  
Line Output: XLR  
RMS Power: 800W  
Power Voltage: AC115V / AC230V



## 12A36D

2-way Configuration With Active Filter  
CLASS D Bi-AMP  
Mic Input: XLR or 1/4" Jack (2 way)  
Line Input: XLR or 1/4" Jack (2 way)  
Line Output: XLR  
RMS Power: 800W  
Power Voltage: AC100V - AC240V



## 12A36H

2-way Configuration With Active Filter  
**CLASS H Bi-AMP**  
Frequency Range: 45Hz-20KHz  
Mic Input: XLR or 1/4" Jack (2 way)  
Line Input: XLR or 1/4" Jack (2 way)  
Line Output: XLR  
RMS Power: 800W  
Power Voltage: AC115V / AC230V



## 12A37

2-way Configuration With Active Filter  
CLASS D Bi-AMP, Bluetooth  
With DSP processor and 4 modes can be selected  
Mic Input: XLR or 1/4" Jack (2-way)  
Line Input: XLR or 1/4" Jack  
Line Output: XLR  
RMS Power: 800W  
Power Voltage: AC100V - AC240V



## 12A38D

2-way Configuration With Active Filter  
CLASS D Bi-AMP, Bluetooth  
Frequency Range: 45Hz-20KHz  
With DSP processor and 5 modes can be selected  
Mic Input: XLR or 1/4" Jack (2-way)  
Line Input: XLR or 1/4" Jack, RCA  
Line Output: XLR  
RMS Power: 800W  
Power Voltage: AC100V - AC240V



## 12A38H

2-way Configuration With Active Filter  
CLASS H Bi-AMP, Bluetooth  
With DSP processor and 5 modes can be selected  
Mic Input: XLR or 1/4" Jack (2-way)  
Line Input: XLR or 1/4" Jack, RCA  
Line Output: XLR  
RMS Power: 800W  
Power Voltage: AC115V / AC230V