



MODEL:OBT-7100 / OBT-7150 / OBT-7200
 RATED POWER:1000W/ 1500W/ 2000W
 POWER CONSUMPTION:2200W/ 3200W/ 4500W
 SPEAKER OUTPUTS:70V,100V & 4-16OHM
 FREQUENCY RESPONSE:50HZ-16KHZ(+1DB, -3DB)
 S/N RATIO:AUX:LESS THAN 80DB
 THD:1KHZ LESS THAN 0.5%,1/3 OUTPUT POWER CONSUMPTION
 MUTING FUNCTION:0-30 DB ADJUSTABLE
 CROSSTALK:LESS THAN 50DB
 COOLING:FORCED AIR FROM FRONT TO REAR, START BUILT-IN FAN
 WHEN RADIATOR TEMPERATURE REACHES 45 DEGREES
 PROTECTION:OVER HEAT,OVER LOAD & SHORT CIRCUIT
 POWER SUPPLY:AC220V/50HZ
 DIMENSIONS(W * D* H):484X450X88MM
 WEIGHT:36KG/40KG/ 50KG
 PANEL MATERIAL:ALUMINUM



PRODUCT INFORMATION

	<table border="1"> <tbody> <tr> <td>Model</td> <td>OBT-7100</td> </tr> <tr> <td>Rated power</td> <td>1000W</td> </tr> <tr> <td>Speaker outputs</td> <td>70V,100V & 4-16OHM</td> </tr> <tr> <td>S/N ratio</td> <td>AUX:Less than 80dB</td> </tr> <tr> <td>T.H.D.</td> <td>1KHz Less than 0.5%, 1/3 Output Power Consumption</td> </tr> <tr> <td>Dimensions</td> <td>484x450x88mm</td> </tr> <tr> <td>Net weight</td> <td>36Kg</td> </tr> </tbody> </table>	Model	OBT-7100	Rated power	1000W	Speaker outputs	70V,100V & 4-16OHM	S/N ratio	AUX:Less than 80dB	T.H.D.	1KHz Less than 0.5%, 1/3 Output Power Consumption	Dimensions	484x450x88mm	Net weight	36Kg
Model	OBT-7100														
Rated power	1000W														
Speaker outputs	70V,100V & 4-16OHM														
S/N ratio	AUX:Less than 80dB														
T.H.D.	1KHz Less than 0.5%, 1/3 Output Power Consumption														
Dimensions	484x450x88mm														
Net weight	36Kg														
	<table border="1"> <tbody> <tr> <td>Model</td> <td>OBT-7150</td> </tr> <tr> <td>Rated power</td> <td>1500W</td> </tr> <tr> <td>Speaker outputs</td> <td>70V,100V & 4-16OHM</td> </tr> <tr> <td>S/N ratio</td> <td>AUX:Less than 80dB</td> </tr> <tr> <td>T.H.D.</td> <td>1KHz Less than 0.5%, 1/3 Output Power Consumption</td> </tr> <tr> <td>Dimensions</td> <td>484x450x88mm</td> </tr> <tr> <td>Net weight</td> <td>40Kg</td> </tr> </tbody> </table>	Model	OBT-7150	Rated power	1500W	Speaker outputs	70V,100V & 4-16OHM	S/N ratio	AUX:Less than 80dB	T.H.D.	1KHz Less than 0.5%, 1/3 Output Power Consumption	Dimensions	484x450x88mm	Net weight	40Kg
Model	OBT-7150														
Rated power	1500W														
Speaker outputs	70V,100V & 4-16OHM														
S/N ratio	AUX:Less than 80dB														
T.H.D.	1KHz Less than 0.5%, 1/3 Output Power Consumption														
Dimensions	484x450x88mm														
Net weight	40Kg														
	<table border="1"> <tbody> <tr> <td>Model</td> <td>OBT-7200</td> </tr> <tr> <td>Rated power</td> <td>2000W</td> </tr> <tr> <td>Speaker outputs</td> <td>70V,100V & 4-16OHM</td> </tr> <tr> <td>S/N ratio</td> <td>AUX:Less than 80dB</td> </tr> <tr> <td>T.H.D.</td> <td>1KHz Less than 0.5%, 1/3 Output Power Consumption</td> </tr> <tr> <td>Dimensions</td> <td>484x450x88mm</td> </tr> <tr> <td>Net weight</td> <td>50Kg</td> </tr> </tbody> </table>	Model	OBT-7200	Rated power	2000W	Speaker outputs	70V,100V & 4-16OHM	S/N ratio	AUX:Less than 80dB	T.H.D.	1KHz Less than 0.5%, 1/3 Output Power Consumption	Dimensions	484x450x88mm	Net weight	50Kg
Model	OBT-7200														
Rated power	2000W														
Speaker outputs	70V,100V & 4-16OHM														
S/N ratio	AUX:Less than 80dB														
T.H.D.	1KHz Less than 0.5%, 1/3 Output Power Consumption														
Dimensions	484x450x88mm														
Net weight	50Kg														

- 1.High-grade aluminium panel with high 2U, this power amplifier have 4 lines of auxiliary audio input, With automatic detecting function, protected against short-circuit, overheating and speaker overload.
- 2.It has led indicating protection and buzzer alarm.
- 3.It is easy to use and maintain.
- 4.Power output 1000W,1500W,2000W(optional) at 100V, 70V, 4-16 Ohm.

STRUCTURE DIAGRAM

Built-in USB and BT player



Automatic Protected



Built-in Alarm Audio

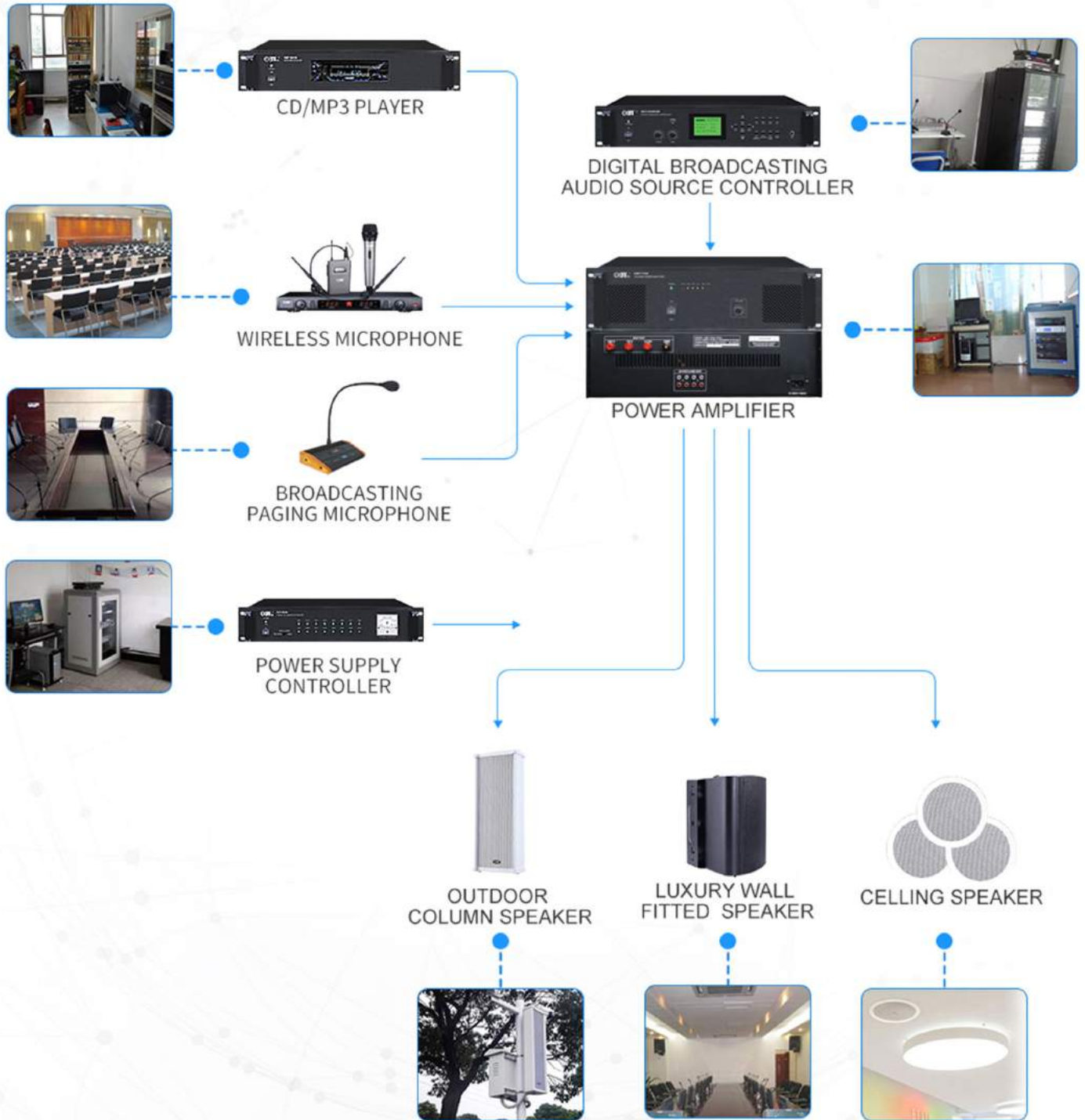


AC 220V power supply

High-grade aluminium panel



Power amplifier connection diagram



APPLICABLE SCENARIOS

It is widely used in various scenes, such as schools, Industrial area, park, station, etc.



Factory



School



Station