



## Model Number: 31000D Mixer Amplifier 100/180/250/350/500W

### Description:

This series of power amplifier is professional public radio equipment, Widely used in building background music and fire alarm radio, This equipment has three road microp hones input, the mic1 have preferred output, two line road input, 1 road recording output. Power output is 100 V and 70 V, 4-16 ohms etc way.



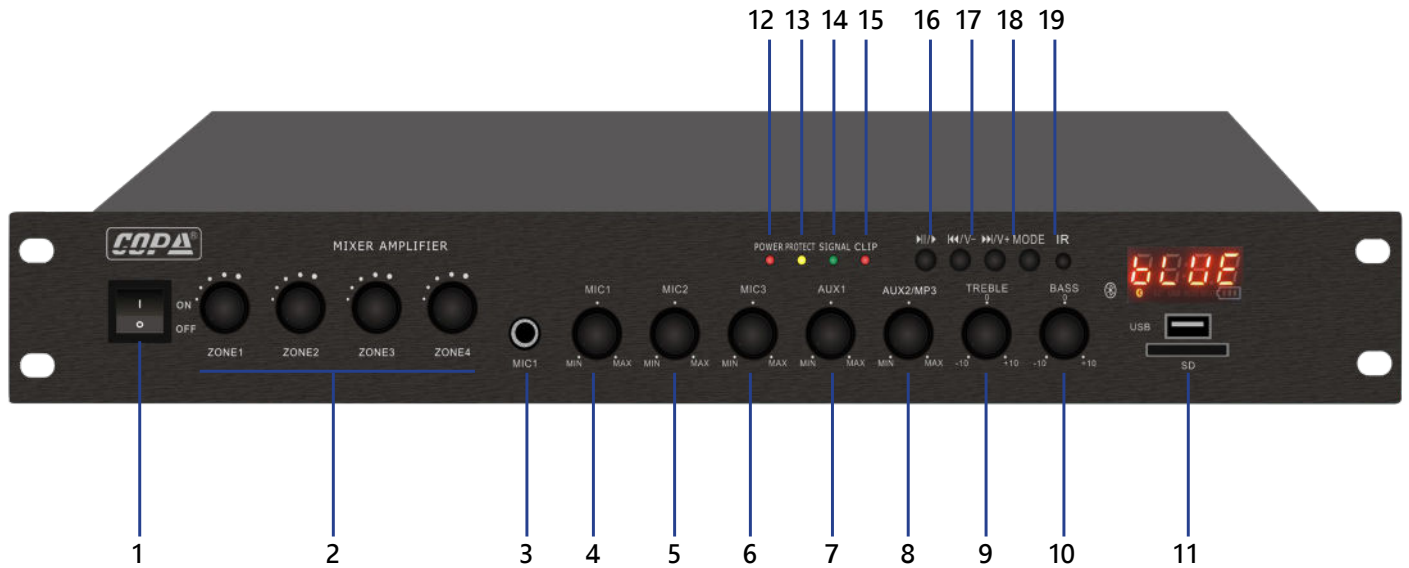
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### Specifications:

Item	Mixer Amplifier 100/180/250/350/500W				
Model	16521	16522	16523	16524	16525
Power output	100W	180W	250W	350W	500W
Power consumption	110W	200W	270W	380W	500W
Speaker Outputs	COM/4-16ohm/70V 100V				
Frequency Response	80Hz-18KHz				
Tone	BASS+12dB, TREBLE< +12dB				
MIC Input	-45dB 10Kohm MAX-30dB				
Input	-10dB 10Kohms MAX+80dBu				
Signal to Noise	85dB				
Distortion(THD)	<0.5% (AT 1KHz)				
Mains supply	AC 220V-240V 50-60Hz				
Weight	3.8Kg	5.8Kg	6.5Kg	7Kg	7.5Kg

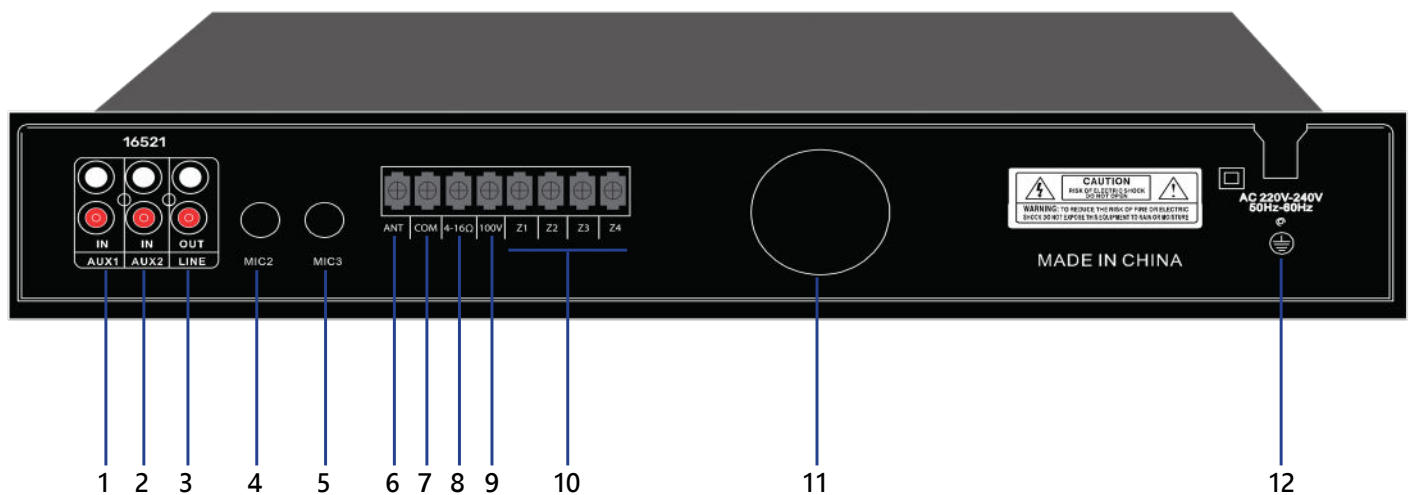


## Front Panel:



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|----------------------|-----------------------------|-----------------------------|
| 1. Power open        | 8. AUX2 Volume              | 16. Pause/Play/MF Search    |
| 2. Zones(1-4)Volume  | 9. Treble                   | 17. Next/volume+(3s)        |
| 3. MIC1 Input        | 10. Bass                    | 18. Prev/volume-(3s)        |
| 4. MIC1 Volume(mute) | 11. LED:USB/SD/FM/Bluetooth | 19. USB/MF/Bluetooth Source |
| 5. MIC2 Volume       | 12. Power LED               | CAUTION:Bluetooth           |
| 6. MIC3 Volume       | 13. Protection              |                             |
| 7. AUX1 Volume       | 14. Signal                  |                             |
|                      | 15. Clip                    |                             |

## Back Panel:



- |                |                 |                       |
|----------------|-----------------|-----------------------|
| 1. AUX1 input  | 4. MIC2 input   | 8. 4-16 ohm output    |
| 2. AUX2 input  | 5. MIC3 input   | 9. 100V output        |
| 3. line output | 6. FM/ANT input | 10. Zone1-4 output    |
|                | 7. COM          | 11. Vents             |
|                |                 | 12. POWER AC 220-240V |