

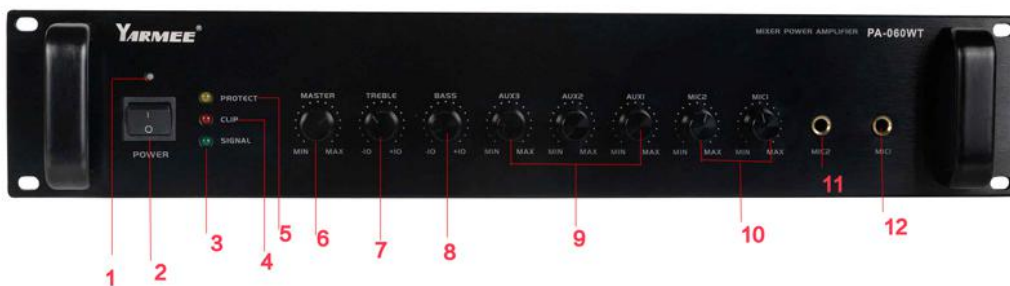
Mixer Amplifier PA060WT



Functional Features

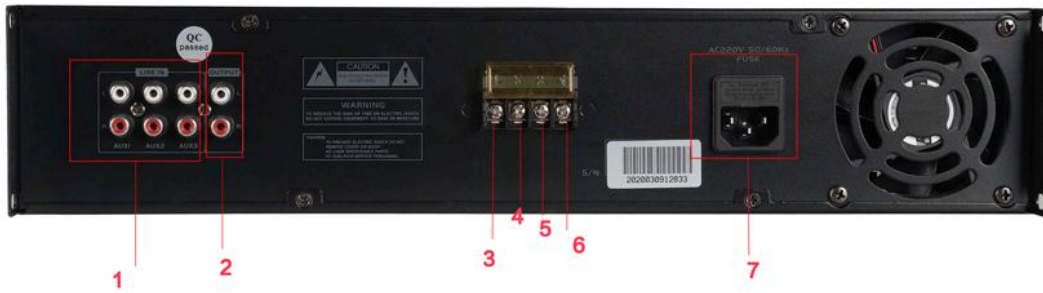
1. Two Channels mic inputs, three channels auxiliary signal inputs, one channel auxiliary output.
2. 100V/70V constant voltage output, 4~16Ω constant resistance output(Unbalanced).
3. With default audio forced-switch, convenient to insert priority broadcast program.
4. Each signal has independent and master volume controller.
5. Treble and bass tone controller.
6. Auto Temp-control fan force to cool it down
7. Mic 1 input port is stop priority, input signal by this port will restrain other port input signal

Front Panel



- | | | | |
|-----------------|------------------|--------------------------------------|-------------------------------|
| 1. Power LED | 4. Clip LED | 7. Treble Controller | 10. Mic 2/1 Volume Controller |
| 2. Power Switch | 5. Protect LED | 8. Bass Controller | 11. Mic 2 Jack |
| 3. Signal LED | 6. Master Volume | 9. Auxiliary 3/2/1 volume controller | 10. MIC 1 Jack(Prior) |

Rear Panel



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|--------------------------|------------------|-----------------------|
| 1. Auxiliary 1/2/3 input | 4. 4~ 16Ω output | 7. AC220V power input |
| 2. Auxiliary output | 5. 70V output | |
| 3. Public output port | 6. 100V output | |

Product Specifications

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|--------------------------|--|
| Model | PA060WT |
| Power Output | 60W |
| Output mode | Balanced 4~16 Ω/70V/ 100V |
| Auxiliary Output | Mic1,2600,2.0Mv(-54dBV),Unbalanced AUX1,2/10K,250mV-10dBV),Unbalanced |
| Input frequency Response | 60Hz-18KHz |
| Distortion | Less than 0.1% at 1KHz,1/3 rated power |
| SN | Microphone 1,2,66db AUX1,2.70dB |
| Tone | Bass:±10dB at 100Hz Treble:±10db at 10KHz |
| Protection | AC Fuse; DC voltage, overload and short circuit |
| Priority | Mic 1 overrides other input signals with 0~30dB attenuation |
| Power Input | AC 220-240V/50-60Hz |
| Power Consumption | 180W |
| Fuse | 4A |
| Dimensions | 485*410*90mm |
| Weight | 9KG |