

IP NETWORK COLUMN SPEAKER

AYZ-IP-CWS-30W



Specifications	
Model	AYZ-IP-CWS-30W
Networks Interface	Standard Rj45 input
Support Agreement	TCP/IP,UDP
Audio Format	Mp3
Sampling Rate	8KHz ~ 48KHz
Transmission Speed	100Mbps
Audio Mode	16-bit CD sound quality
Total Gear Wave Distortion	Less than 1%
Frequency Response	130Hz ~ 16KHz+1dB/-3dB
Signal-to-noise ratio	More than 65dB
Protection Level	IP 54
Working Temperature	-20°C ~ 60°C
Working humidity	20%-80% relative humidity, no condensation
Working Voltage	~220V 50HZ
Rated power	_ 30W
Overall Poer Consumption	Less than 45W
Speaker unit	4" X2
Size	574X150X145mm
Weight	5.5Kg



Product Use :-

Digital network decoding module and sound pole integrated design, aluminium alloy waterproof and rust-proof shell structure; installed in the outdoor pole in each broadcast management area, for the hall, aisle, outdoor plaza and other areas of the program broadcast and local broadcasting.

Features :-

- * Professional integrated structure design, good box sealing performance, fast conduction of all-copper nickel-plated grounding column. It meets the use and safety requirements of outdoor harsh environment and Ip54 protection level certification requirements.
- * The device is deisgned with embedded computer technology and DSP audio processing technology.
- * Built-in one-way network digital audio decoding module, support IP/TCP, UDP and other communication protocols, realize the network transmission of 16-bit CD audio signal.
- * Built-in digital power amplifier module, fine sound quality, strong power. Power models of 30W/60W can be selected according to project requirements.
- * Supporting server unified authorization operation managemnt function, unified configuration management user and password funcnion; Supporting 100 self-defined audio priority silence control function.
- * Support LAN and WAN applications, compatible with any network architecture such as router, switch, bridge gateway, Modem, Internet,2G, 3G, 4G.etc.
- * Digital products, easy to expand, not limited by geographical locaton, without the need for additional room management equipment, the use of common network line construction design concept easy installation.
- * DC24V power supply can be customized to meet the demand of outdoor solar battery power supply.