

WEP6026Y 25W Wireless Column Speaker

Product ID: WEP6026Y



Short Description

Built-in 25W amplifier
All weather outdoor design
Support AC power, solar, wind

Description

All weather outdoor designed wireless PA system column speaker, RDS subcarrier decoding technology, resist to other broadcast signal.

- ? Connect solar batteries/ wind power generator/ power supply adapter etc.
- ? Integrate solar full-auto charge controller and big capacity batteries
- ? High sensitive speaker drivers
- ? Built-in 25W high efficiency digital amplifier, high sensitive wireless receiver
- ? Low-electricity batteries alarm indicator
- ? Full-auto stable switch, automatically following the host's emission frequency
- ? Elegant sound quality, big area outdoor auto-controlled speakers

? All-weather speakers, waterproof and dampproof design, built-in lightning protection

? Easy installation

? Support control of on/off and volume by remote host

Specification

Item	Specification	Parameters
FM receiving	Receiving Frequency Range	76~108MHz
	Frequency Response	40Hz~15KHz
	S/N	?62dB
	Receive sensitivity	12dBuV
	Data demodulation	?102dB
Power and communication	Rated power	25W/8?
	Freq. response	40Hz-15kHz
	S/N	?65dB
	Audio Frequency Distortion	?0.2%
	Communication method	RS232/9600bps
Speaker	Rated power	25W
	Effective frequency range	140Hz ~ 14kHz
	SPL	102dB
Power	Stand-by consumption	?0.85W
	Full load consumption	?40W
	Voltage and frequency	AC180-240V/50Hz