



Wireless Speaker Broadcasting System

Wireless Speaker System expert manufacture & installation

Info-communication business / Wireless broadcasting

Business Registration



Business confirmation



Business certificate



Inspection of facilities



Prologue

Thank you for send the me of our interest and support.

Our own belief, God's dealing with, among other credit is a credit management philosophy, technology philosophy and the aim of coexistence Practice-oriented field consists of professional engineers with years of experience and technology is founded on.

Convenient, economical and environmentally friendly wireless broadcast systems and CCTV security system to be committed to supply all-fastest A / S and is committed to technical cooperation. are working together, and appreciate, even a small one It should bring out the best promise of all members is.

Rapidly developing information era, information and communication we always with an attitude of trying

All the staff and administration.

History

- 2015** Installed 150area of wireless broadcasting
Registered our products at Korea Public Procurement Service.
02. Establish Yeosu branch at Yeosu Si.
- 2013** 09. Registered factory license for manufacture.
Wireless broadcasting (Patent No.10-0902158)
06. Registered Information and Communication business license (No.310907)
05. Establish "Dawon IT Co., LTD."
- 2012** Installed 300 area CCTV at Yangpyeong Gun for trash and so on.
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2008 Installed 100area wireless broadcasing at Yangpyeong Gun,Namyangju Si,Yeosu Si,Kwangju Si and so on.
- 2012** Delivered Comp-uter assy. to 12 area offices within
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2002
- 2002** 05. Establish "Computer department store"

Is wireless speaker broadcasting system?

Administrative divisions of the country now has cable television system installed and operated broadcast system wired, but according to the aging of short circuit caused by natural disasters and maintenance repair have many difficulties to operating costs frequently occur.

As a solution according to multiple wireless broadcasting system business proposal!

The wireless broadcasting system is efficient and innovative Wireless system of the cutting edge for quickly and reliably communicate with residents at the country's direction and administrative matters or a disastrous situation in each region.

Wireless Speaker Broadcasting System Patent No.10-0902158



Wireless Broadcasting -License

Amplified from this technology is amplified audio signal wirelessly from a wired speaker amp, not to play them on through the voice issue at the speaker and send signals. The voice signal wirelessly receives about technology to recycle.

A system that depends on this technology, composed of the wireless transmitter division of wireless modulation with the amplified voice signal by antenna and voice amplify division of the amplify with the entered voice signal through the microphone. Incoming audio signal is basically a voice to voice amplify division from microphone signal, but phone interface interface (including a mobile phone) phone that's coming through voice signals. Amplified the overall operation of user interface control transmission, the Ministry of transmitting amplifier division by providing role can also rig your letting the wealth.

In addition, The interface is the phone call to activate control transmission by the (ring tone signal) call signal amplifier by the Ministry of wealth a sound signal via phone Communicate the role at CONTROL.

Wireless Broadcasting future & Merit

Features & Merit

- Available mobile phone broadcasting
- high performance and long life
- By applying high-performance radio systems Obstacle (Mountains, Islands) hold a high telekinesis
- In harsh environments, able to achieve high performance by rugged construction (solar power generation system is being developed)
- 4-5Km radius distance transmission of acquired technology
- Randomly outsiders can not be broadcast without authentication system
- Prevent interference with the system applied the correct broadcast time
- Strict quality control on products
- By using its own network, thus maintenance costs (communication expenses) does not need, its cost-effective system

Wireless Broadcasting application

Application

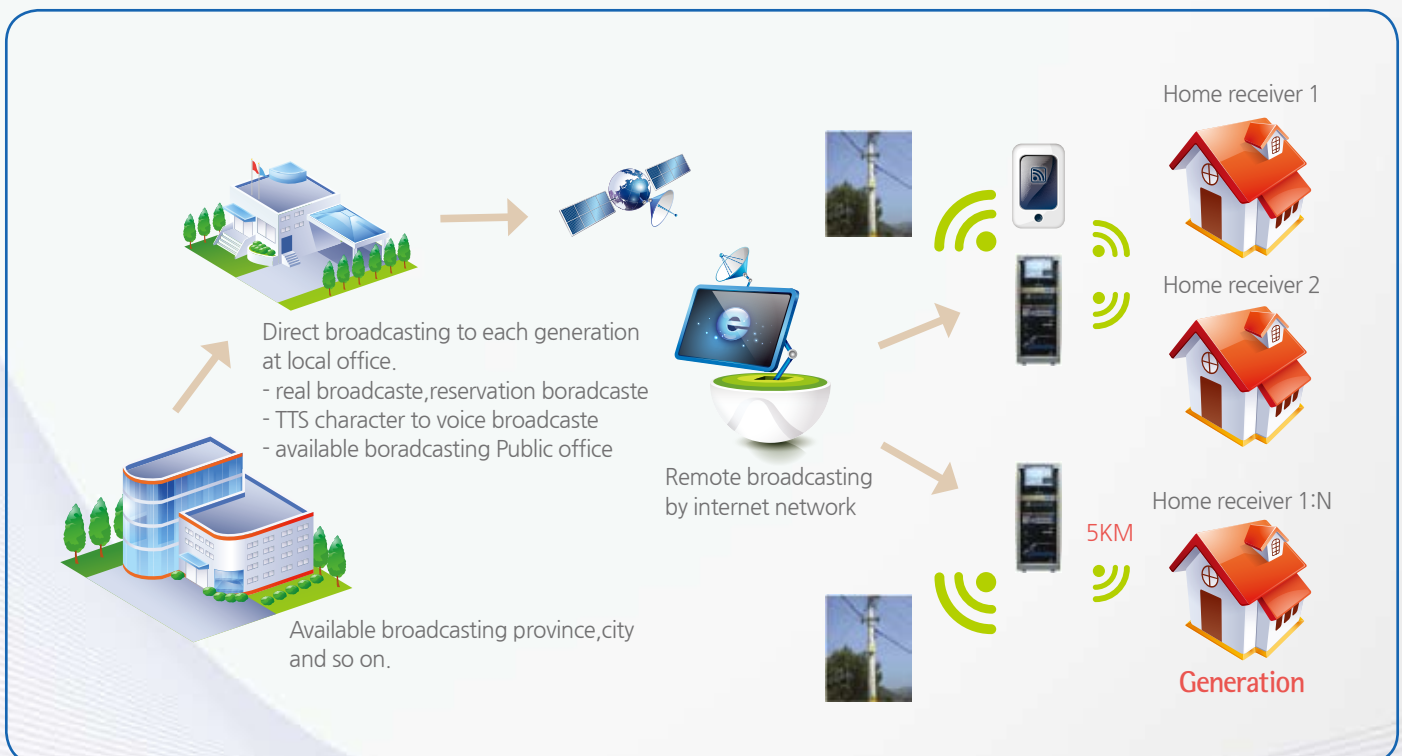
- Town Hall Broadcast
- Islands
- Military
- Coast
- Overseas (China, Philippines, Thailand, etc)
- Disaster management system
- Park
- Industrial Equipment
- Fire prevention etc.



Wireless broadcasting system compose



Broadcasting convergence system compose



Wireless broadcasting system Specification



Patent No. 10-0902158

Wireless Broadcasting main equipment

Model No. DW-300	
Function	360W high-performance audio amp.CD/DVD MP3/USB play
Broadcasting Method	Mobile or phone, Mic boradcasting
Frequency	422.00~422.05 Mhz
CD-Player	WAV , MP3 , CD , WCD
Power	220V/AC & DC24V
S/N Rate	84dB
Action speed	0.1° ~ 90° / Sec
Feature	Wake Up



Wireless base station equipment

Patent No.10-0902158

Model No. DW-100	
Function	Since this received Wireless voice signal by transmitter equipment, and play to speaker with amplified.
Frequency	422.00~422.05 Mhz
Receive Methord	1 : N Interlace
Certification	(each)DTMF input method
Power	220AC & DC12V
Output Method	120W 8 Ohm 2CH
Action speed	0.1° ~ 90° / Sec
Preset	
Certification	MSP-REM-DWI-DWIR-02
Feature	Wake up function by wireless receive signal

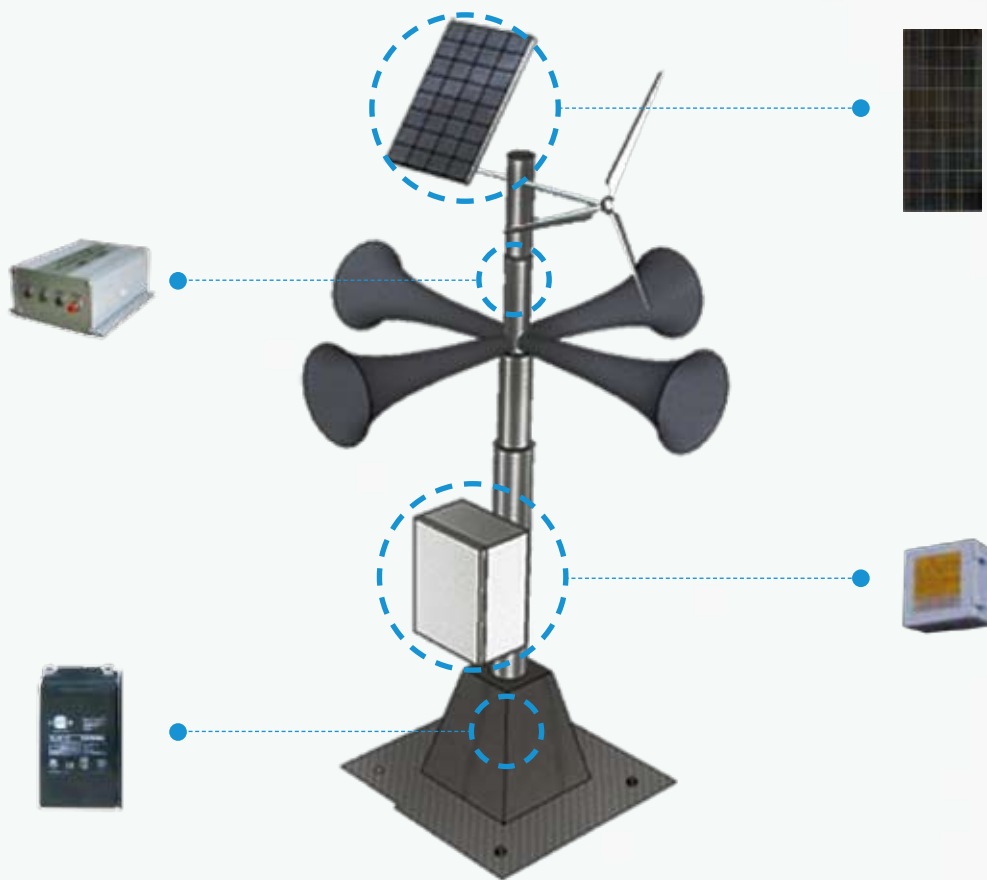






Wireless home receiver

Model -DW-200	
Frequency	422 Mhz
Receive Methord	1 : N Interlace
Certificate Method	(each)DTMF input method
Power	220AC
Output Method	10W 8 Ohm 2CH
Action speed	0.1° ~ 90° / Sec
Certification	MSIP-REM-Dwi-Dwir-03
Remote control	Wake Up function by wi reless receive signal

The 3 models is available on order OEM.

Wireless Broadcasting Solar Power System



Parts		Detail situation
	Solar Module	<ul style="list-style-type: none"> - Solar Module 80(W) * 2EA - high efficiency Solar Cell - tempered glass
	Controller	<ul style="list-style-type: none"> - MCU Control Way - on & off by Solar Module voltage sensing - Protection Control of overdischarge,overcharge
	Base station Receiver	<ul style="list-style-type: none"> -Frequency :422MHZ,UHF -Power DC12V,DC24V
	Battery 90 (Ah)	<ul style="list-style-type: none"> - Solar power battery (DC12V, 18Ah) * 5EA (Enclosed lead storage battery) - Battery periodic replacement : 3 ~ 5years



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