

How to install connection and use loudspeakers for villages

The loudspeaker system has been popularly used for a long time and this useful product continues to be widely replicated in villages and hamlets to wards, wards or densely populated neighborhoods. However, the speaker is close and familiar, but not everyone can know how to install, connect and use loudspeakers. That's why today we will give you a thorough guide on this issue.

Loudspeakers are communication devices commonly used in villages and hamlets to crowded groups, wards or residential quarters, etc. The loudspeaker system has been applied for a long time, until now. Now this device is still widely used and almost no products can be more convenient to replace, partly due to cheap radio speakers, easy to invest and useful in transmission get information to a lot of listeners. However, even though it is close and familiar, not everyone knows how to install, connect and use a loudspeaker completely. So today we will give you a thorough guide on this issue.

What is the loudspeaker installed for the village?

Lioa radio (also known as loudspeaker) is mounted outdoors. Other audio devices included for use with this loudspeaker are amplifiers and microphones, to create an electronic loudspeaker system capable of amplifying sound at a decibel level higher than conventional loudspeakers. other.

The main feature of this loudspeaker system is cheap, easy to deploy and can be maintained at a very low cost. This loudspeaker system is used to communicate topical news or information related to the people in the neighborhood that we want to reach.

Each area within the permissible radius will be fitted with a loudspeaker, to increase radio efficiency.



Instructions for installing loudspeakers for villages

Step 1:

Before connecting, calculate the permissible radii of the loudspeaker you are using, so that you can install it appropriately, as well as select the best number of loudspeakers, In order to be effective when broadcasting, it is not wasteful and especially not annoying and tired to people when being installed too many speakers in a limited area, not to mention the counterproductive in the communication of information.

Normally, each loudspeaker can communicate about 500m - 600m. If the distance goes 3km or more, you must calculate the installation of multiple speakers and arrange accordingly. Each installed speaker will connect to each other and lead to a power amplifier.

Then prepare all necessary supporting accessories such as wires, screwdrivers, amply, cables, aluminum ladders,



Step 2:

After having prepared the finished items, you just need to install the loudspeaker in the position you want and then wire with the speaker, then you just need to pull the wire connected to the loudspeaker into the amplifier. (This Amply will be located at the cultural house).

Step 3:

So you have successfully connected to the finished speaker system, it's simple and convenient, isn't it? At this time, if you want to use it always, just plug the microphone into the amplifier and turn on the power, then start reading as usual. If you use a pre-recorded tape, just insert it into the player connected to the audible loudspeaker. You want a small volume just need to adjust the amplifier.

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