



## Radio Career Feature

### Radio Equipment Installer Job Profile

Because there are many jobs that rest in many industries, you might be exploring lots of different possibilities. Radio jobs, including that of a radio equipment installer, are still very popular although the advances in technology have made them a little less popular as time goes on.



Radio jobs are broader than simply being on the radio. Radio equipment installers and other radio jobs focus on the transmissions of communications, which serve the actual functionality of the communication industry. Telephones and radios are still among some of the best ways that people communicate, and radio jobs, like that of the radio equipment installer, are based in communication.

Radio equipment installers will handle the equipment such as electronic switches, connectivity mechanisms for devices like radio transmitters and pieces of equipment for wireless phones. All of the hardware used for communication will be handled by the radio equipment installers. They don't just work on the various types of equipment, but they also work with data equipment, video equipment, and graphics equipment, as well as the transmission of all of these things to other parties.

A large group of the radio equipment installer jobs are those that are the BX installers, as well as the PBX installers. These are the radio equipment installer jobs that work with the switchboards that are located all over the world. These switchboards transmit both the incoming calls and the outgoing calls. They also work with various transmission points that are located within various offices or groups – switchboards to get people to other lines within the company or business or even residence. Therefore these radio jobs will focus on installing the equipment that is needed for these switchboards, and then connecting the cables, setting up the mainframes, and making sure that all of the communication devices are working properly. After everything is set up and tested, then radio equipment installers are also available for support. This means that they will also need to understand the way that each piece of equipment works, as well as understand what could go wrong with each piece, and then know how to fix the things that go wrong. Radio equipment installer jobs focus on all of those pieces – the installation of the components, the hooking up of the components, and then the technical support for the components.

Radio equipment installer job markets will also look for people who will be able to install and fix the wiring that is used for all of these various pieces of communication technologies. They'll need to be able to understand how the wiring works, as well as to change the wiring correctly for other things, and to install various wiring components so they can have the type of wiring systems that are needed. In current times, radio equipment installer jobs also work with newer technologies. They will be in charge of setting up the DSL lines, and the rest of the telephone lines, as well as connecting the wires to the regular outside phone lines.

Another branch of radio equipment installer jobs are those that are radio mechanics. These people will look at the various ways that the radio equipment functions, and how the equipment sends and receives the signals. They'll be in charge of setting up the equipment to work with these signals on top of the radio towers, and making sure that the transmission towers are connected to the mobile equipment, like the radio communications equipment. This is often done for emergency vehicles or service vehicles. It can also be used in other types of mobile communications.

#### Training and Qualification



In order to be in a radio equipment installer job, or any other type of radio jobs along this vein, you will probably need to have some training in the various aspects of the radio industry and know how they work. Most of the time, when you are applying for a job, the employer is going to want to see that you have experience in the market.

However, it does not have to be actual radio equipment installer job experience. If you have great knowledge of computers, and you have some type of education that focuses on computers and electronics, you will be able to get an entry level position in a radio equipment installer job. Most of the time, an employer is going to want to see a college education – either 2 or 4 years, regarding electronics – or equipment and software manufacturing. These types of educational experiences will get your foot in the door with the radio equipment installer jobs



## Radio Career Feature

that you hope to get. You can also get experience by working with other companies that work with telecommunications, and any type of line or telephone installer jobs. You will also get training that is arranged and created by the employers that you are working for. This is because as a radio equipment installer job, you will need to be certified for working with the various types of equipment that your company is working with. You will probably work with someone who knows what they are doing for a long while before you are able to work on your own.

Because of the advances in technology, it was at one time thought that radio equipment installer jobs were on their way out. However, due to the increase in communications technology, the radio equipment installer jobs are switching over to do more things with computers and electronics, which means that they will become even more highly qualified and certified as time goes on.

EmploymentCrossing is the largest collection of active jobs in the world.

We continuously monitor the hiring needs of more than 250,000 employers, including virtually every corporation and organization in the United States. We do not charge employers to post their jobs and we aggressively contact and investigate thousands of employers each day to learn of new positions. No one works harder than EmploymentCrossing.

Let EmploymentCrossing go to work for you.