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Coaxial cable is one of the most important things when it comes to setting up a television. There are a lot of chances that you already have a cable connection successively running from first to last in your house no matter if you use a cable, antenna or satellite there is always a need to use a cable connection. However, you never know when you can come across a problem with a loose Coaxial cable or a broken coaxial cable where you need to replace it. There are two solutions to the situation, the first one is to invest money in purchasing a new expensive cable and second one is to fix the cable yourself at home by following some simple steps.

1. The first thing you need to do is to cut your Coaxial cable to just about the length of the wire cutters you want to use. To avoid any misjudgments or to cut the piece of the cable, it is advised to leave some extra room. You can also try to make a small number of short cables to put into practice before trying for a elongated run of cable.
2. Once you cut the cable, place the end of your cable into the cable stripper with somewhere around 3-4 inches outside of the end and after that you need to rotate it around the cable. In this way the defensive shield will be off from the end of the cable. You need to keep rotating it until the grinding ends and once it stops you can pull the end of the cover. This is how you will see the second levels of stripping which is the inner wire in copper color and its outer core looks like aluminum foil which is covered with strings of copper.
3. Now you need to take your coaxial cable crimper and hold it from the end and then you need to push it so that it gets till the end of the cable. Now make sure that the center wire of the cable should overhang a little from the end of the connector. However, if it doesn't stick out a little, you need to take out more of the cable to make sure it does.
4. Once you do that you need to place your coaxial cable crimper over the end of the coaxial connector and then press it hard downwards. In the end the connector will bend and touch the cable which will protect them together. After that you can release your coaxial cable crimper and drag on the connector and also rewrap it at the end of the cable.

After following all the above points correctly, you will be easily able to fix or change your broken cable. This is easy to do and it saves you a lot of money that you may have ended up spending on a new coaxial cable. There are a lot of tools that are used while crimping like wire cutters, wire strippers, crimping tool, compression tool, crimp and compression fittings. You should make sure you use all these tools correctly while crimping your coaxial cable. Visit <http://www.rhinotools.com.au/36-crimping-tools> for more information.

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