

Installing & Using the HTD CBL-BNS Single Banana Plugs

1. Use a small Phillips-head screwdriver to loosen the screw in the side of the Banana Plug.
2. Strip about 3/8" of insulation from the end of the speaker wire to be used.
3. Twist the strands of the speaker wire tightly together
4. Push the stripped end of the speaker wire into the **BACK** (not the side) of the Banana Plug, making sure the wire goes all the way in.



5. Use a small Phillips-head screwdriver to tighten the screw down firmly on the wire.
6. Test to make sure the wire is firmly held in the Banana Plug.



7. Repeat for the other speaker wires inside the Speaker Cable. Be sure to match wire colors to the Banana Plug colors.

For cables that have four wires inside (Red, Black, White & Green), use a Red Banana Plug for the White wire & use a Black Banana Plug for the Green wire.



Using the Banana Plugs – See next page

Push the Banana Plugs into their respective speaker output posts on the back of the Amplifier or Receiver, as shown below.



Why are there holes in the sides of the Banana Plugs?

Occasionally you may need to connect two (2) speaker wires to the same output posts of an Amplifier. Using the hole in the side of the Banana Plug, you can insert a second pair of Banana Plugs, crosswise, through the holes in a first pair, as shown below.



Then insert the first pair into the speaker outputs of the Amplifier, as shown below.

