

***INSTALLATION INSTRUCTIONS FOR VOICE LINK MODEL 69150***

Special tools required: 3.5mm screwdriver, 1/16 hex socket driver

1. Loosen the two setscrews in the sides of the voice link body using the 1/16 hex driver and withdraw the black front assembly. This assembly consists of a black colored front, 2 x rubber gaskets, a metal ring, and the inner body.
2. Separate the front and the inner body by unscrewing the two parts. Remove the gaskets and metal ring and put aside for use when assembling to the window.
3. Remove the four fixing screws that fix the front plate assembly to the outer body and separate the two assemblies. If the power jack is on the correct side for your installation you need not separate these two parts.
4. The front cover is designed to fit into a window hole of between 3.25 to 4.50 inches diameter. Place one of the rubber gaskets on the front and then fit into the window hole from the front. Orientation is not important although it may be visually better to position the microphone hole at either the top or the bottom.
5. On the inside of the glass place the second rubber gasket and the metal ring over the front (gasket towards the glass, metal ring towards inner body).
6. Push the cable through the rubber grommet in back face of the inner body and holding it tight to stop it twisting, assemble the inner body to the front by screwing it onto the front. Check that the gaskets and the ring align with the front and tighten (by hand) the inner body to the front to ensure it is a solid fit into the window hole.
7. Assemble the connectors to the cable as shown below.

Wire Colour	Terminal
Blue	J7/1
Orange	J7/2
Red	J7/3
Black	J7/4
Green	J5/1
Brown	J5/2



8. Fit the outer body to the inner body and secure using the two setscrews.  
**Orientation does matter** – ensure the (1) the power jack is on the correct side for the power socket, (2) when the front panel is fitted that it will be horizontal.
9. Push the connectors onto the mating parts on the front panel printed circuit board and fit the front panel to the outer body using the four screws. Ensure the power connector is mated with J10.
10. Insert the power adaptor plug into the power jack.
11. The unit is now ready for use. No setting up is required.

### ***OPERATING INSTRUCTIONS FOR VOICE LINK MODEL 69150***

1. Using the pushbutton at the top centre switch the unit on. The green LED in the pushbutton will glow when the unit is powered. The unit can be switched on and off using this pushbutton.
2. The volume of the inside and the outside speakers is adjusted using the two rotary controls. The microphone on the outside is normally always on. Adjust the inside volume for a comfortable listening level. When there is no activity the user can set the inside volume to zero which prevents unwanted noise being heard inside the booth.
3. The outside speaker is normally off until sound is detected on the inside gooseneck microphone. This microphone is noise canceling and so the user must be within about 4- 6 inches for it to pick up sound and it is best if the user angles it towards them. The microphone will not react to blowing into it, it will only react to sound. The user can prevent unwanted speech being broadcast outside by switching the outside volume to zero.
4. The user can override the customer at any time by speaking into the microphone.