

### **TECHNICAL ASSISTANCE**

When trouble is reported, verify there are no broken connections to the unit. Assistance in troubleshooting is available from the factory. When calling, you should have a VOM and a lineman's test set available and be calling from the job site. Call (540) 563-2000 for Technical Support or visit our website at <http://www.valcom.com>.

Valcom equipment is not field repairable. Valcom, Inc. maintains service facilities in Roanoke, VA. Should repairs be necessary, attach a tag to the unit clearly stating your company name, address, phone number, contact person and the nature of the problem. Send the unit to:

**Valcom, Inc.  
Repair and Return Dept.  
5614 Hollins Road  
Roanoke, VA 24019-5056**

### **WARRANTY**

Warranty information may be found on our website at [www.valcom.com/warranty](http://www.valcom.com/warranty).

## **INSTALLATION INSTRUCTIONS FOR**

# **VALCOM**

## **TALKBACK SLIMLINE WALL™ SPEAKERS**



**MODEL NO. V-1046**

## VALCOM TALKBACK SLIMLINE™ WALL SPEAKER

Valcom Slimline Wall Speaker, V-1046, is a 45 Ohm talkback speaker designed to be used with Valcom 'handsfree talkback' control units. The distance you can be away from the speaker and still have good talkback depends on the ambient noise level. In a typical office environment, the speaker will cover approximately 600 square feet. Custom colors are available upon request.

Model V-1046-BK	Black
Model V-1046-W	White
Model V-1046-BR	Brown
Model V-1046-GY	Gray

US Patent Number D357,682, UK Reg.'d 2041547

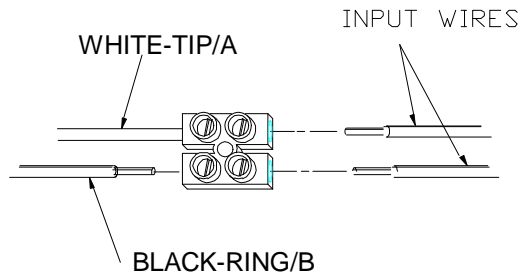
### DIMENSIONS/WEIGHT

- 7.00"H x 10.30"W x 3.40"D  
(17.78cm H x 26.16cm W x 8.64cm D)
- 2.7 lbs. (1.22 kg)

### Wiring

Make connections as shown in Figure 1.

Figure 1



### MOUNTING

The baffle provides two methods of mounting:

1. The baffle can be suspended from a nail or hook by a "hanger" that is attached to the housing. See Figure 2.
2. The unit can be attached to a wall using two mounting bosses. The distance between the mounting boss hole centers is 8.50 inches. Remove cover and secure baffle to wall with screws. This mounting provides better low frequency response for music and a more secure attachment to the wall. See Figure 3.

Figure 2

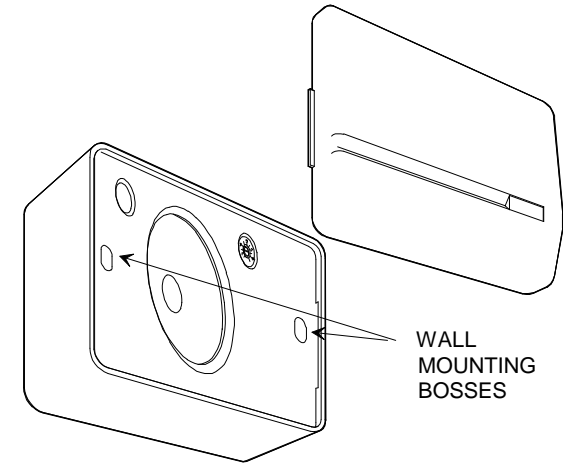
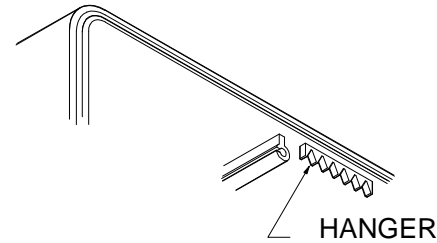


Figure 3

### TROUBLESHOOTING CHART

SYMPTOM	ACTION
<ul style="list-style-type: none"> <li>• No sound in page mode</li> </ul>	<ul style="list-style-type: none"> <li>• Check tip and ring for audio at speaker.</li> <li>• Check tip and ring for audio at control unit.</li> </ul>
<ul style="list-style-type: none"> <li>• Low sound in page mode</li> </ul>	<ul style="list-style-type: none"> <li>• Check volume controls at page control.</li> </ul>
<ul style="list-style-type: none"> <li>• Poor listening in talkback mode</li> </ul>	<ul style="list-style-type: none"> <li>• Check talkback volume control at page control. Set control where audio is clearly audible.</li> </ul>