

MODEL SF-1000



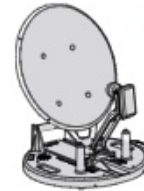
### SATELLITE FINDER METER

1. Disconnect the coax from the LNB and connect it to the "To RCVR" jack on the SF-1000.
  2. Plug in receiver and turn power on.
  3. Set receiver to the signal strength screen.  
Note: See your Operators manual for your brand of receiver.
  4. Enter the local zip code in the appropriate area and note the azimuth and elevation angles that are displayed.
  5. Adjust the knob on the SF-1000 so the meter indicates between 3 and 4.
  6. Connect one end of the supplied jumper coax to the "FROM LNB" jack on the SF-1000 and the other end to the LNB.
  7. Adjust the antenna to the azimuth and elevation angles that were determined in Step 4.
  8. Very slowly adjust the dish up and down and left and right until the meter reaches 10 on the scale.
  9. Observe the signal strength meter of the receiver on the TV screen to verify that the right satellite has been located.
  10. If the right satellite was NOT located, readjust coarse settings.
  11. If the right satellite was located, set the adjustment knob on the SF-1000 back to 5 and continue peaking the dish.
  12. As you reach 10 each time you peak the dish, move the adjustment knob back to 5 and continue until you can no longer improve the signal strength.
  13. Unplug the receiver from its power source.
  14. Without disturbing dish position, disconnect coax from LNB.
  15. Disconnect coax from the "TO RECEIVER" jack on the SF-1000 and connect this coax to the LNB.
  16. Restore power to the receiver.
- NOTE: DO NOT adjust the "SENS ADJUST" on the back of the SF-1000.**

5-5/8"

card size 5-5/8" x 3-5/8"

3-5/8"



Meter with audio tone helps you align satellite antenna to satellite signal.



Meter connects between satellite dish/LNB and satellite receiver. With the Winegard satellite finder meter you can easily tune the satellite dish to your favorite satellite while outside at the antenna without having to run inside to view the set-up menu on the receiver.

#### Specifications

Frequency Range .....	950-2050 MHz
Impedance .....	75 ohm
Input Level .....	-25 to -75 dBm
Power Required .....	+13 - +18 VDC (Provided by receiver)



Made In USA

Winegard Company • 3000 Kirkwood St. • Burlington, IA 52601-2000

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