

SatBeeper



FEATURES

- Very small and handy satfinder.
- Extremely easy to use, no buttons or knobs.
- Pitch-tone indication in the earphone, stronger signal – higher tone.
- Automatic attenuation of strong incoming signals.
- Low price! Everyone can afford it.
- Frequency range: 950-2150 MHz.
- CE-approved.

SatBeeper

There are lots of different and interesting TV-satellites. The SATBEEPER helps You to find and maximize the one You are looking for!

Emitor's SATBEEPER is developed in Sweden for exact alignment and adjustment of satellitedishes.

The SATBEEPER is made with digital technology for better performance when receiving signals from the analog/digital transmitting TV-satellites.

The SATBEEPER is very sensitive and can detect the weakest of signals. Strong incoming signals (powerful satellites, big dishes) are automatically attenuated.

No manual adjustments are needed.

Signalstrength is presented with pitchtones, stronger signal, higher tone, in the earphone (enclosed).

The SATBEEPER is powersupplied by the receiver (via coax) with 12-18 volt. The input is short-circuit protected with an automatic fuse.

The SATBEEPER is a very good working and easy to use satfinder.

It is also one of the smallest meters on the market.

It has many advantages as a consumer satfinder. It is really inexpensive, easy to connect and almost self-instructing !

Technical specification

Input frequency:	950-2150 MHz.
Input level:	20-100 dB μ V.
Through loss:	3.5 dB.
Input impedance:	75 Ohm, F-connector.
Output impedance:	75 Ohm, F-connector.
Measuring method:	Signal presentation with pitch-tones in earphone. The higher tone, the better signal.
Max-level:	The higher tone, the better signal. The unit has a self-attenuating amplifier. No manual adjustments are needed.
Powersupply:	From receiver via coaxial cable.
Power consumption:	Ca 15 mA.
Weight:	35g.
Dimensions:	2 x38x14 mm.
CE-approved:	Yes.
Packing:	Packed in blister-pack.



Distributor:

Sjöviksbacken 14
SE-117 43 Stockholm, Sweden
Phone: +46 (0)8 775 00 01
Fax: +46 (0)8 775 00 06
www.emitor.se