

Are you equipped for digital Satellite? **Our Digi~Sat is!**



The Digi~Sat 2001 meter can be hooked onto a ladder rung or satellite dish arm to give a safer working environment.

Type:- Digi~Sat 2001



SWIRES
research

- NiMh batteries give 3 hours continuous operation. Rechargeable from 240 volt mains or vehicle with optional lead
- Signal quality, Good, Marginal or Fail, also gives BER and SNR figures
- 13volt / 18volt + 22KHz Tone
- Membrane keypad for improved reliability
- Robust & user friendly. Polycarbonate case reinforced with fibreglass
- Weights less than 1.2Kg - complete with batteries
- Audible tone for precise dish alignment
- 135 Satellite multiplexes may be programmed into the meter. User upgradeable via optional software

Visit our Website at :- www.swires.com

40 Hornsby Square
Southfields Ind. Park
Laindon
Basildon
Essex SS15 6SD

Email:- sales@swires.com Telephone:- +44 (0)1268 417584 FAX:- +44 (0)1268 419083



Select required Satellite



Peak Signal,
Check Quality (Good, Marginal, Fail)



Check SNR/BER figure



• Specifications

- IF Frequency Range: 950 to 2150 MHz
- Input Level Range: -20 to +25 dBmV.
- RF Input Connector: 75 Ω female 'F' type.
- LNB Supply Voltage: +13volts /+18volts +22KHz tone 250 mA max.
- Weight: 1.2 kg. (c/w batteries)
- Dimensions: 275 mm × 115 mm × 63 mm.
- Power Source: Internally mounted NiMh battery pack.
- Includes: Mains charger, instruction booklet
- Optional Extras: Ever ready nylon carry case. Car charging lead. 'Stored data' software upgrade & Dongle

16 pre-programmed unique Satellite frequencies *see note

* A unique set of parameters allows the 2001 Digi-Sat to identify correctly what satellite is being received. 16 of the most popular are pre-programmed into the instrument.



Can be hung on ladder rung



Or hung on dish arm