

Satellite Signal Strength Meter



Key Features

- Rugged ABS body
- Easy-to-read analog display
- Frequency range: 950–2,050 MHz
- Variable attenuator for ultra-fine tuning capability
- Powered by satellite receiver—no batteries required



The Satellite Signal Strength Meter is a simple, easy-to-use mechanical device used to maximize a satellite signal between the low noise block (LNB) amplifier and the receiver.

Applications

- Installation and setup for direct satellite systems



Specifications

Frequency range	0.95–2.4 GHz
Gain	11 dB
Sensitivity *	7 dB
Power supply	DC 13–18 V
Operating range **	
– LNB gain	55 dB

* Under the following test condition:

LNB gain = 55 dB, three carrier C/N 15 dB

** Insert a 5 dB attenuator when operating with
LNB gain = 60–65 dB

Ordering Information

Satellite Signal Strength Meter **CS300**

Warranty

JDSU guarantees that its products will be free of all defects in material and workmanship. This warranty extends for the period of 12 months for test instruments and 3 months for cables from date of manufacture or purchase (proof of purchase required).

All products deemed defective under this warranty will be repaired or replaced at the discretion of JDSU. No further warranties either implied or expressed will apply, nor will JDSU assume responsibility for operation of this device.

Test & Measurement Regional Sales

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