

# **CableRater** .....

## **dB Loss Meter**

**New!!!**

**Measures dB Loss and Gain in Cable Distribution Systems**

**Verify Installation before Cable TV Service is Connected**

**Transmitter Simulates Frequency and Level of TV Channel 3**

**Lightweight and Affordable**



### **Features**

▲ **Check for:**

- Bad Cables
- Bad Splitters
- Bad Switches
- Bad Connectors / Connections
- Bad Amplifiers / Verify Amplifier Gain
- Excessive Loss in Cable (too long of a run)

▲ **Real Time measurement allows for checking for intermittents**

▲ **Efficient Transmitter permits hours of testing without replacing battery, plus built in battery test**

▲ **Receiver contains a blue backlit display which allows for testing in poorly lit areas**

▲ **Measure dB Loss or Gain from main entrance to each TV, including Loss or Gain in all cable, connectors, switches, splitters and amplifiers in between**

### **Additional Features**

- Receiver is user configurable for continuous operation or timed auto shut-off
- Digital display on Receiver allows for easy and accurate measurement
- F Connectors for easy connection to standard TV distribution systems
- Works with typical "power injector" amplifier systems
- Projected against 60Hz line cross
- ± 20dB Loss/Gain measurement range, 0.1 dB Resolution
- Tests all types of RG-59 and RG-6 Coaxial Cables
- Includes: Transmitter, Receiver, Patch Cable, Carrying Case and 2 9-volt Batteries.

**Cat. No. 3279: CableRater**