

[LF5] SIGNAL LEVEL METER

Designed specifically for the ISDB-Tb terrestrial format now being implemented in SOUTH AMERICA.

LF5 is the Signal Level METER for the ISDB-Tb terrestrial broadcasting. By using LF5, you can find the best place, direction and height to erect a television antenna on the roof.

LEADER SIGNAL LEVEL METER LF 5

[Measurements]

- LEVEL
- BER
- C/N(MER)



| Main Specification | |
|-----------------------------|--|
| UHF Digital | Level, BER, CN conversion(MER) |
| UHF Analog | Level |
| Power | Alkaline size AA batteries 3 pieces |
| Operating Time | 24 hours of continuous operation 3 hours and half (BER,CN) 5 minutes use 30 minutes rest |
| Auto Power Off | 5 minutes in no operation |
| Operating Temperature Range | 0°C~40°C |
| Size | H189×W62×D26mm |
| Weight | 180g |

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