



HILLS. Antenna®

NM-200 Digital Combo Signal Meter BC85219

FEATURES:

- DVB-S/S2/T/T2/C compatible HD meter (MPEG-4)
- 4.3-inch TFT LCD screen handheld monitor & signal finder
- Video decoding with DSP technology
- Supports MPEG-2, MPEG-4, H.264 video formats
- Supports SD & HD video: 576i, 720p, 1080p
- Compatible with PAL / NTSC / SECAM colour systems
- Spectrum analyzer for advanced diagnostics
- Watch live FTA TV in full colour directly on LCD
- Indicators: 13V / 18V / 22K / lock / power status
- LNB short circuit alarm & protection
- Measurements: Pre/Post BER, MER, C/N, Signal Level (dBμV/dBm)
- Constellation analysis (DVB-S2)
- DiSEqC / USALS 1.0, 1.1, 1.2 supported
- Alarm on signal lock
- Preloaded with Australian & New Zealand channel plans
- Software upgradeable via USB
- Built-in LED torch & dual speakers

APPLICATIONS:

- Professional installation and alignment of satellite dishes (DVB-S/S2)
- Setup and tuning of digital terrestrial antennas (DVB-T/T2)
- Cable TV signal analysis (DVB-C)
- Signal quality diagnostics with constellation & spectrum analysis
- On-site troubleshooting with live FTA viewing

PACKAGING	Display Box
WHAT'S INCLUDED	• 1x NM-200 Digital Combo Signal Meter • 1x Power adaptor • User manual & accessories • Carry case
WARRANTY	1 Year

FOR MORE INFORMATION:

☎ 1300 601 915 ✉ orders@bitek.com.au 🌐 www.bitek.com.au

DISTRIBUTED BY: **BITEK PTY LTD**

SPECIFICATIONS

TYPE	NM-200 Digital Combo Signal Meter
STANDARDS SUPPORTED	DVB-S/S2, DVB-T/T2, DVB-C
VIDEO DECODING	MPEG-2, MPEG-4, H.264
VIDEO FORMATS	576i, 720p, 1080p
COLOUR SYSTEMS	PAL, NTSC, SECAM
DISPLAY	4.3-inch TFT LCD
INPUT CONNECTOR	F-type, 75Ω
MEASUREMENT PARAMETERS	Pre/Post BER, MER, C/N, Signal Level (dBμV/dBm)
ADVANCED FUNCTIONS	Spectrum analyzer, Constellation analysis
CONTROL PROTOCOLS	DiSEqC 1.0 / 1.1 / 1.2, USALS
INDICATORS	13V, 18V, 22K, Lock, Power
PROTECTION	LNB short circuit alarm
SOFTWARE UPGRADE	USB PORT
SPECIAL FUNCTIONS	LED torch, dual speakers, live FTA TV viewing
CHANNEL PLANS	Preloaded: Australia & New Zealand