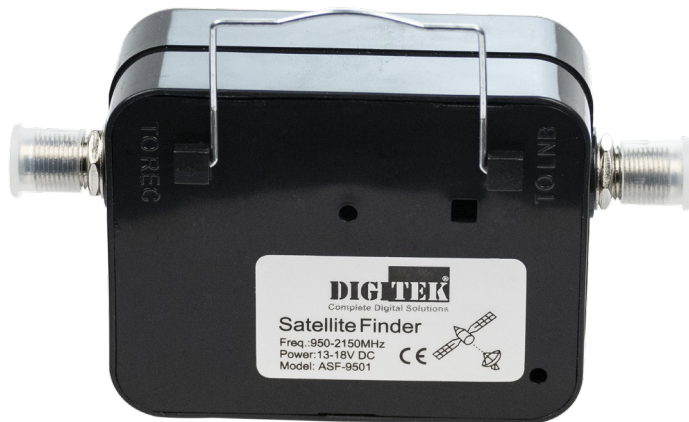




(Rear View)



(Typical Satellite Finder Connection Setup)

DIGITEK[®]
Complete Digital Solutions

Analog Satellite Finder **18ASF-9501**

FEATURES:

- Wide Input Frequency Range: 950 MHz – 2150 MHz
- High Sensitivity: Detects even the smallest changes in signal strength for precise alignment
- Power Source: Operates on DC 13 – 18 V supplied directly from the satellite receiver – no external power or batteries required
- User-Friendly Operation: Quick and simple to use, aligns any satellite dish within minutes
- Dual Feedback System: Combines an analog signal strength meter with an audible tone for accurate signal indication
- Illuminated Display: Meter backlight allows easy use in dark or low-light environments
- Compact & Lightweight: Portable, pocket-sized design ideal for field technicians
- Reliable Performance: Provides consistent and accurate readings for professional installations

TOOL TYPE	Analogue Satellite Finder
INPUT FREQUENCY	950MHz - 2150MHz
POWER	DC 13-18V
SENSITIVITY	High Sensitivity
POWER SUPPLY	DC 13-18V
DISPLAY	Illuminated Analogue Signal Strength Meter (Backlit for Night Use)
AUDIO FEEDBACK	Variable Tone Indicator
DIMENSIONS	30 x 150 x 80mm (L x W x H)
WEIGHT	0.4kg
CONNECTORS	F-Type Female Input/Output (Pass-through for Receiver Connection)
PACKAGING	White Box with Label
WHAT'S INCLUDED	• 1x Satellite Finder
WARRANTY	1 Year

FOR MORE INFORMATION:

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

DISTRIBUTED BY: **BITEK PTY LTD**