

Digital and Analog TV Signal Tester

ASA 5510 Series



- **Compact Analog and Digital Signal Analyzer**
- **Optical and RF Input**
- **DVB-C HD/SD Input**
- **Support Smart Card Slot**
- **Support both Channel and Frequency Mode**
- **Spectrum Display**
- **TV Monitor and Audio Amplifier**
- **Built-in Lithium Battery**
- **Robust Water-Proof Travelling Case**

ASA 5510 Integrated Digital and Analog Signal Analyzer is an all-in-one CATV signal analyzer/tester providing today's engineers a complete portable tool in resolving digital video broadcast, transport, or reception challenges. The 5510 Series is capable of testing and analysing optical or RF CATV signals, DVB-C HD/SD digital broadcast channels with integrated TV video monitor and audio amplifier.

The ASA 5510 provides powerful analog RF and digital TV analysis including CNR, MER, BER, EVM, power level, noise margin, and constellation diagrams. It provides a full arsenal of unique special tests and video monitoring features to assist field technicians in maintaining and troubleshooting all cable and TV transport and reception systems. The user friendly user interface, touch buttons are easy to use and display measured values and TV images at the same time.

ASA 5510 Integrated Digital and Analog Signal Analyzer can be used in variety of analog and digital signal detection and measurement and is a compact and effective tool for network construction, maintenance and acceptance. The signal analyzer is packaged in a robust, water proof travel case with built-in battery.