

TS Analyzer

Outline:

NDS-TSA is a portable professional DVB Transport Stream test instrument. It can be an analyzer, a Capturer, and a demodulator. It works with desktop PC or note-book through USB2.0, Powered by USB 2.0 and ASI & RF (DVB-C) input. Light weighted and compact dimension.

Features:

- High speed USB2.0 port
- Powered by USB
- Supports Windows 2000, XP operating system
- Support ASI and RF(DVB-C) input
- Supports Real-time or off-line TS analysis. The analysis data can be stored, recalled
- The maximum analyzing TS rate up to 160Mbps
- Captures Transport Stream of real-time Detects the packet size automatically: 188 bytes or 204 bytes
- The TS maximum data rate to capture is up to 120Mbps
- LED for signal lock and USB connectivity status
- Physical dimension: 160mm×114mm×33mm
- Weight : 0.5Kg



All the specifications are subject to change without any further notice. All rights reserved.

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