XTASI-input with 4T2™ Content-Analyser

XTASI-input is a pocket-sized **MPEG-Transport Stream** input device in robust aluminium housing.
The USB-powered modules turn a tablet computer into an economic broadcast measurement system.

XTASI-input allows analysis of a broadcast chain with a single device and provides in-depth information on the transmitted content.
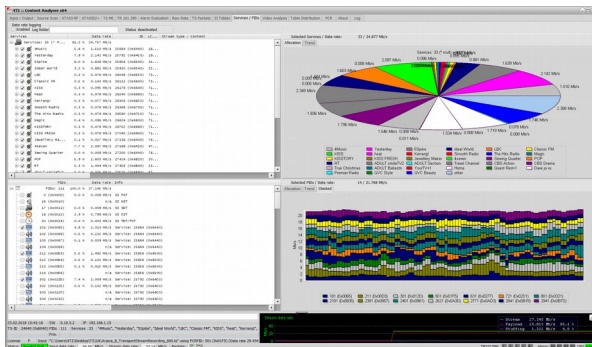
XTASI-input hardware ships with the ABC **4T2™ Content-Analyser** application software, the most flexible analysis application on the market.

fields of use

- Testing of all elements in the broadcast chain
- Transport Stream analysis for R&D labs, test, installation, or demonstration purposes

benefits

- MPEG-2, and MPEG-4 analysis
- Hardware and Software from one supplier
- Compact, USB-powered device
- XTASI-RF input sister-module available
- stand-alone TS-frame detection
- Optical status indicators

characteristics

- DVB-ASI input
- Comprehensive analysis features
- Supporting 64bit Windows®
- Multiple devices on a single computer supported

interfaces

DVB-ASI Connectors (EN50083-9)	BNC (female) - 75 Ω up to 214 Mbps
USB 2.0	Mini-socket, high speed

environmental

Operating temperature	0 ÷ 55°C (32 ÷ 131°F)
Storage temperature	-20 ÷ 70°C (-4 ÷ 158°F)
Humidity	0 to 95%, non condensing

physical and power

Length	100 mm / 3.9 in
Height	16 mm / 0.6 in
Width	42 mm / 1.7 in
Weight	< 110g & 0.24 lbs
Power supply	USB 2.0, self-powered

package contents

XTASI-input module
Carrying pouch (130x100x60) mm, 150g
USB high speed interface cable

4T2 Content-Analyser application (download)

Advanced Broadcast Components
Frankfurterstrasse 21
64720 Michelstadt, Germany
www.4T2.eu
+49 176 618 177 39