

# WISI GT ASE

Software option for basic transport stream monitoring and INCA ASE integration



## Description

The basic input transport stream monitoring and video thumbnail generation for providing the data to the INCA All Seeing Eye will be enabled with the Software option GTASE. The INCA All Seeing Eye 5420 (ASE) provides sophisticated visual video monitoring and an overview mosaic of IP video streams, giving operators the ability to check the performance of the TANGRAM headend in any web browser. The integrated probe functionality in each TANGRAM module provides a detailed stream analysis, stream statistics, including PID and payload details and offers in combination with the ASE an efficient troubleshooting and monitoring solution.

## Scope of delivery

- After buying the software option you can download the entitlement file which includes the software option on [www.wisiconnect.tv](http://www.wisiconnect.tv).

## At a glance:

- Embedded TS monitoring and thumbnail generation. No extra hardware necessary.
- Supported IP management interface to the INCA ASE
- Together with the INCA ASE a visual video monitoring solution.
- Continuously real time monitoring of a high number of TS inputs. No round robin measurement.
- Compliant to the measurement guidelines ETSI TR 101290 and ATSC A/78
- Optimizing the quality of service (QoS) by active monitoring

## Technical data

### Basic Transport stream monitoring

Continuously real time monitoring	Yes
Monitoring capacity	up to 128 transport stream inputs
Monitoring data throughput	Max. 850 Mbps
Monitoring	TS, Service and PID level
Provides thumbnail	Yes, for each video in a SPTS. For a MPTS only for the first video.
Logging	Yes, in the INCA ASE. Not in the web ui of the module.
Supported errors for TR 101290 priority 1	PAT error, PAT error 2, CC error, PMT error, PMT error 2
Supported errors for TR 101290 priority 2	TEI error
Supported errors for ATSC A/78	PAT error, PMT error, CC error, TEI error
Supported Interface	Forwarding data (thumbnails, stream TS analyse, PIDs, bandwidth) via Management interface to the INCA All Seeing Eye
Compliance	ETSI TR 101290 and ATSC A/78 Standard

## Packaging data

Sales unit	1 pcs.
EAN	4010056756253
Article number	75625