



## TBS260B

### TBS260B DVB HD IP to ASI Converter

**TBS260B IP to ASI Gigabits converter** is a head-end interface device which is used for DVB ASI and Ethernet. As a kind of IP receiver, this device can recover RTP/UDP database received from the transporting device into TS stream and then output it through the ASI output interface. It's as part of IP stream receiver to turn the IP stream to standard TS stream. Moreover, it has the function to resist the IP transporting shake, and to restore the PCR of the TS stream.

TBS260B support unicast / multicast. It is ideal for digital TV Broadcasting System. With TBS NetworkTool, it's very easy to operate and dispose.



#### Features:

- Supports IP to ASI conversion
- Supports UDP/RTP, unicast and multicast mode
- Power off memory, saving the settings for auto-loading after reboot

#### Application:

- Digital TV Broadcasting System
- Digital TV Programs Transmission
- IPTV System
- Head-end system of Digital TV branch network
- CATV Broadcasting system
- Edge side of Digital TV backbone network



## TBS260B

### Specification:

Ethernet/RJ45	1000 Base-T Ethernet interface
Function	IP to ASI conversion
Output	DVB-ASI
Stream input	Unicast/multicast, UDP/RTP Protocol
Stream output	TS stream
Control	Web Interface
Jitter tolerance	1 ~120ms
Output return loss	>15dB
OS	Linux or Windows XP, 2k3/2k8, Vista, 7, 8/8.1, 10
Voltage	DC 12V
Power consumption	less than 2.5W
Indicator Lights	LAN / ASI OUT / POWER
Dimension	14.6*11.1*4 cm
Weight	800g
Package Contents	1 x TBS260B DVB HD IP to ASI Converter
	1 x Power Adapter
	1 x DC Line
	1 x BNC Cable