



## AG7150 SATELLITE TO IP STREAMER

NMS IP: 192.168.1.30  
User Name: user  
Password: user

### 1. INTRODUCTION

The AG7150 is a device used for converting satellite signals from a satellite dish or other satellite reception equipments into IP streams over UDP or RTP. It can seamlessly integrate with existing IP networks and allow for wider accessibility and reach of satellite TV channels and other multimedia content.

### 2. FEATURES

1. Equipped with 8 DVB-S/S2 independent transponders
2. Output IP streams in 8 MPTS or 256 SPTS
3. Supports CA PID filtering, remapping and PSI/SI editing
4. Select desired services to stream out
5. Graphic user interface for easy configuration
6. Rack and wall mountable

### 3. SPECIFICATION

#### TUNER INPUT

Input Connector	8 * RF inputs 75Ω
Input Level	40 ~ 90 dBμV
Tuner Number	8 Transponders
Frequency Range	950 ~ 2150 MHz
DC Remote Power at RF Input	13V/ 18V/ 22kHz/DiSEqC 2.0 A-B-C-D

#### IP OUTPUT

Output Connector	1* 1000 Mbps port
Transport Protocol	UDP , RTP
Output Transport Stream	MPTS *8 or SPTS*256
Broadcasting Mode	Unicast and Multicast

#### MULTIPLEXING

Table Supported	PSI/SI
PID Processing	Pass-through, Remapping, Filtering

#### GENERAL

Input Voltage	90 ~264VAC, DC 12V 2A
Power Consumption	Less than W
Dimension (WxHxD)	482*44*260mm
Net Weight	KG
Language	中文/ English
CLOUD Service	Yes