915 IPTV EQUIPMENT

STREAMER 16 INPUTS ISDB-T/DVB-C TO IP



Code : **9150063**

Model : **ST-300**

Description

The ST-300 (ISDB-T/DVB-C to IP) streamer is a professional solution to encode a maximum of 512 tv/radio signals out of a ISDB-T/DVB-C multiplex into the H.264 format so that it can be transmitted as a multicast stream in an IP network. It is ideal for distributing video content in large buildings such as schools, hotels, hospitals, shops, shopping malls and digital signage applications.

The streamer has 16 inputs for external signals, and it can be configurated through a web tool to work as an ISDB-T or DVB-C streamer.

Code	9150063
Model	**ST-300**
NUMBER OF INPUTS	16
DVB-C FREQUENCY IN	60~890MHz
DVB-C STANDARD	J.83A(DVB-C), J.83B, J.83C
DVB-C CONSTELLATION	16/32/64/128/256 QAM
ISDBT FREQUENCY IN	60~890MHz
OUTPUT	512 SPTS IP mirrored output over UDP and RTP/RTSP protocol through GE1 and GE2 port (IP address and port number of GE1 and GE2 are different), Unicast and Multicast
SYSTEM	Web management
POWER CONSUMTION	100-240VAC, 50/60Hz
ENVIROMENT	0-45ºC
WEIGTH	3.6kg
SIZE	482mm x 410mm x 44mm