

DVB-NativeIP Starter Kit



ENENSYS StarStream solution is an extraordinary opportunity for broadcast operators to leverage their service offering, providing multiscreen services in addition to their regular broadcast services. The ENENSYS DVB-NativeIP starter kit offers a turnkey solution allowing to experience a complete new and standardized OTT streaming solution over broadcast network in your lab.

Broadcast-grade products

Based on broadcast-grade products and widely field validated, this solution allows you to be ready in confidence for your future DVB-NIP commercial roll-out.

Dedicated training

Along with this offer, ENENSYS experts will share their unmatched experience and knowledge in DVB-NIP technology throughout a dedicated training.

Starter kit components

The ENENSYS DVB-NativeIP Starter Kit is composed of the following elements:

- MediaCast Broadband to stream your ABR (DASH/HLS) content in DVB-MABR Multicast Mode
- SmartGate SAT, a DVB Gateway to broadcast over satellite
- 5 Satellite Set Top Boxes with Wi-Fi, integrating ENENSYS DVB-NIP CubeAgent Broadband
- A set of ABR test streams
- 1 day of on-site training
- 1 year of software maintenance & upgrades to ensure compliancy to DVB-NIP updates



Experiment easily DVB-NIP in your lab with a full broadcasting chain and be ready for trials.



Applications

- · Linear OTT services to unconnected homes
- · Wi-Fi hotspot
- · Free ad-supported streaming (FAST) delivery
- E-learning

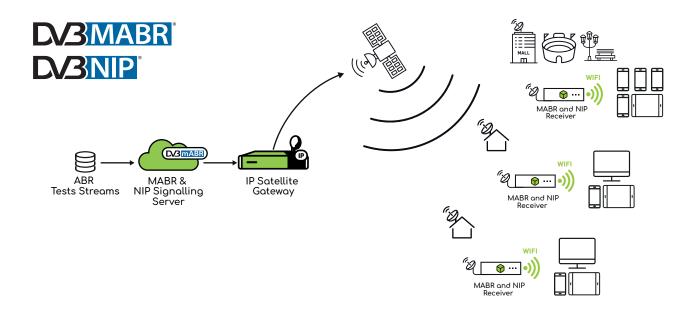


Benefits

- · Plug & Play turnkey starter kit
- Based on Broadcast-grade products ready to move to commercial roll-outs
- Interoperability guaranteed with a standardized solution (DVB-NIP)
- Assistance provided by ENENSYS Experts



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MABR AND NIP SIGNALLING SERVER



MABR AND NIP RECEIVER

CubeAgent Broadband

- Multicast to Unicast ABR function
- Manage DVB-NIP Signalisation
- Runs on Home Gateways, Set-Top-Boxes (any OS)
- Up to 10 concurrent connections

SATELLITE GATEWAY



TRAINING

- · One Day On-site training
- DVB-NIP technology principles
- Initial kit settings & operations
- From Labs to Roll-out assistance

ORDERING CODES

STARTERKIT NIP

DVB-NativeIP Starter Kit ready for trials and lab