

Ordinary TV. Made Smart.



DStv SAT>IP™ ONE INTEGRATED NETWORK. MANY ADVANTAGES.

An affordable commercial
DStv over IP Solution



SMZ-2400
DStv SAT>IP server

The DStv SAT>IP server (Model SMZ-2400) is an IP-based architecture for receiving and distributing DStv Satellite TV and Audio Channels and is the most cost effective distribution solution for; Hospitality, Corporate, Sports and Recreational, Educational and Medical facilities.



RECMC4142-HD
10S DStv HD Decoder



One integrated network. Many advantages.

The DStv SAT>IP server (SMZ-2400) is a smart solution that can seamlessly integrate over a Cat5e/6 Ethernet Network with a DStv Model 10S HD Decoder at each TV point, limited to 23 DStv Decoders per SAT>IP server.

DStv Sat IP Ecosystem



DStv Sat IP Benefits

- Greater number of DStv Commercial TV and Radio channel bouquets.
- Automatic Unicable/Wideband selection Mode
- Ability to stream to 23 concurrent DStv HD Decoders
- Scalable Solution - Multiple Servers can be added
- Integrated Monitoring System
- Clear Picture (always)
- High Definition picture with Digital Sound
- My channels (default)
- 8 day guide & i-plate pop-up
- Reminder setting
- Parental Control
- Compatible with standard and non-smart TV sets

The DStv SAT>IP solution is only applicable for use with a DStv Commercial Subscription Contract
(Please contact your nearest DStv Commercial Sales Office for more info and pricing)



scalable

Offering you the flexibility to expand your distribution network.



via IP networks

Distribute DStv signals over an existing or new IP network.



to multiple displays*

Easily distribute your commercial subscription to multiple displays.
* each television needs to be connected to a DStv decoder via a HDMI or A/V cable.



Live satellite TV in HD

Distribute all existing live DStv satellite content (television and radio) Experience HD picture quality and digital sound.



Easy installation

Low cost with quick deployment.
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DISHES, RECEIVERS & ACCESSORIES



D120-O-SMC-V

SMC FIBRE ANTENNA 120cm with Galvanised Steel Back Mount

- The D120-O-SMC-V - 120 cm satellite antenna has optimal dimension and a high efficiency. This ensures stability, durability and high gain making the D120-O-SMC-V a top performer in all weather conditions.
- The reflector of this high-quality antenna is made from polyester reinforced with fibreglass. This ensures longevity of this product as it is not susceptible to corrosion, and it is made to perform optimally in harsh weather conditions.
- The D120-O-SMC-V is the first choice for commercial installations.



D120-O-S

GALVANISED STEEL ANTENNA 120cm with Aluminium Back Mount

- The Space Ultra HD – D120-O-S offers the option of a heavy duty 120cm offset galvanised steel satellite antenna.
- Combines high gain output, rugged durability, and precision alignment capabilities to provide dependable satellite reception
- As this antenna has a 1,2m reflector made of galvanised steel it is well suited for high corrosion levels in coastal regions
- The D120-O-S satellite antenna is perfect for Multi-Unit Dwelling (MUD), Sat-Fibre Optic and SAT>IP installations.



D100-O-SMC-V

SMC FIBRE ANTENNA 100cm with Galvanised Steel Back Mount

- The SMC D100-O-SMC/V satellite antenna from Space Television offers the perfect solution when choosing a commercial satellite antenna for small to medium deployments
- With a fibreglass reinforced polyester reflector and high-quality support brackets this high gain antenna ensures optimum performance in all weather conditions.
- ***Stainless steel D100-O-smc-V/SS is ideal for installation in coastal environments***



DStv SMZ-2400

Sat>IP Server

- Distribute Commercial DStv channels over Cat5e/6.
- Requires a DStv 5S HD Decoder at each TV point.
- Limited to 23 DStv Model 5S/8S Decoders per SAT>IP server.

REM-MCB8

B8 Remote for DStv HD Single View Decoder.



RECMC4142-HD

Single View HD Decoder (10S)

- DStv HD single view decoder replaces the 9S model, with all the features our customers are used to.
- This decoder has no smartcard and is packaged with an HD cable, RCA cable, B8 remote control and power supply.

WB5S/5U

Anti-theft wall bracket for DStv HD Decoders.



USB2000

USB 2.0 to Fast Ethernet Dongle

- The USB 2.0 to Fast ethernet dongle is designed to enable compatibility between DSD4142 HD (10S) decoders and the DStv Sat>IP solution.
- For use with DStv Sat>IP Commercial Installations only.
- ***RECMC4142-HD and USB2000 sold as a Kit for DStv SAT>IP installations (product code: USB2000+RECMC4142-HD)***