

SAT > IP

SAT>IP SERVER AND LAN-IP RECEIVER TVSAT ON YOUR HOME DATA NETWORK



REF. 718001 & 718010



FREE-TO-AIR SAT CHANNELS IN YOUR TV, PC, TABLET OR SMARTPHONE

The server (ref 718001) receives four TVSAT, FTA, DVB-S or DVB-S2 (QPSK or 8PSK) signals, and broadcasts them in an IP format over an Ethernet network through the user's router.

The tuners scan the four input signals and make them available to up to 4 different users connected to the network (each one per tuner). In this way, receivers can interact with their assigned tuner in the server.

✓ Highlights

- Capable of the reception of up to **4 satellites**.
- **Web based system** configuration tool.
- Four **independent** receivers.
- Service availability for **WLAN** devices.

✓ Product Range

REF.	DESCRIPTION	EAN 13
718001	SERVER SAT-IP QUAD/QUATTR/UNICAB. 4USERS	8424450168400
718010	RECEIVER LAN-IP FOR SAT-IP SERVER	8424450168417

SAT>IP SERVER AND LAN-IP RECEIVER

TVSAT ON YOUR HOME DATA NETWORK

✓ Technical Specifications

SAT > IP Server Ref. 718001					
HARDWARE	RAM (DR3)		MB / MHz	512 / 1066	
	Memory	NOR & NAND Flash	MB	1 / 28	
	Connectors	F		Nº	4
		USB 2.0		Nº	1
		RJ45 100/1000 Mb Ethernet		Nº	1
		Reset		Nº	1
		ON/OFF switch		Nº	1
DC IN Power Supply		Nº	1		
SOFTWARE	Control Protocols			HTTP, RTSP & RTCP, UPnP	
	Streaming			Unicast via HTTP 1.0 / 1.1 Multicast via UDP / RTP	
LED	State LED			Green (ON) / No light (OFF)	
	Streaming LED			Blue (network connection available) Blue blinking light (the content is being broadcasted) Off (no network connection)	
GENERAL	Dimensions		mm	247 x 138 x 43	
	Weight		g	725	
	Operational temperature		°C	0-40	
Receiver LAN-IP Ref. 718010					
HARDWARE	Connectors	SD		Nº	1
		USB 2.0		Nº	2
		RJ45 100/1000 Mb Ethernet		Nº	1
		HDMI		Nº	1
		SPDIF		Nº	1
		A / V		Nº	1
		IR		Nº	1
DC IN Power Supply		Nº	1		
GENERAL	Dimensions		mm	130 x 109 x 32	
	Weight		g	185	
	Operational temperature		°C	0 - 40	

✓ Typical Application

