

SELSAT > IP™

World First SAT>IP Flat Satellite Antenna

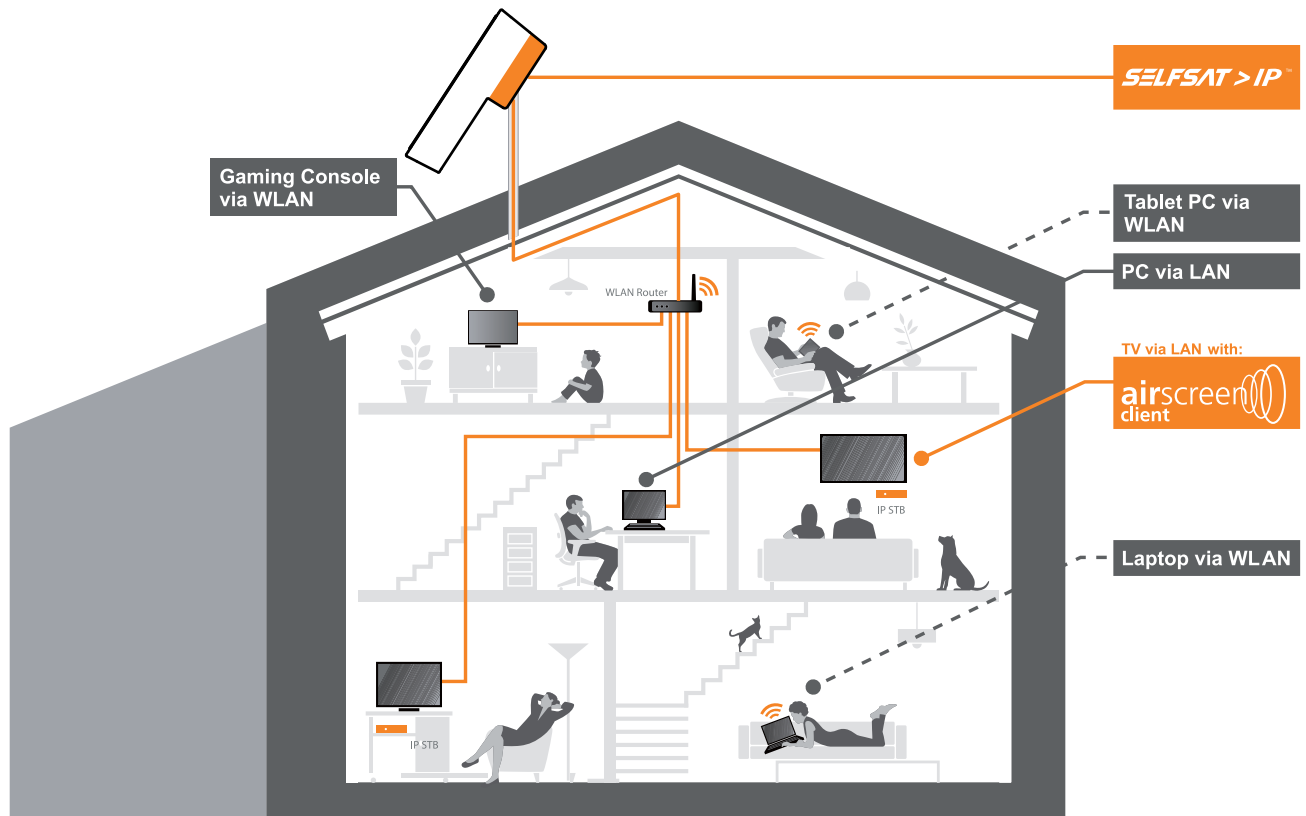


SELSAT > IP36

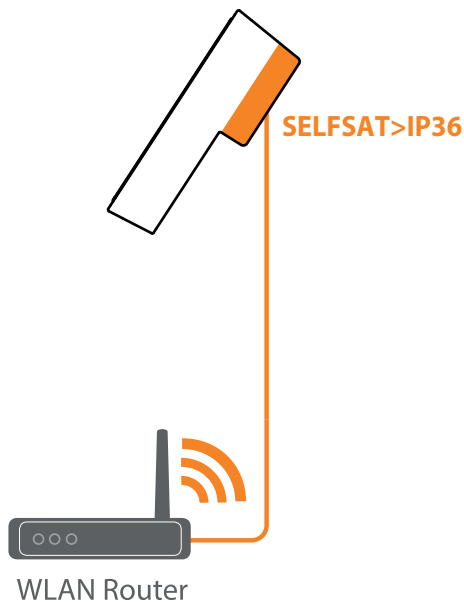
8 different channels

- **Slim and compact (optimum solution for SAT>IP)**
- **Supports 8 different Smart devices simultaneously (Smart TVs, Tablets, Smartphones, PCs)**
- **2 legacy outputs for conventional DVB-S/S2 receiver**

Home usage scenario diagram



Setup diagram



MODEL	SELFSAT>IP36
Input Satellite Frequency	10.7~12.75 GHz
Polarization	Vertical & Horizontal
Antenna Gain	33.7 dBi @ 12.7 GHz
Size(WxDxH)	558x328x58mm
Weight	4.7kg
Simultaneously Operating Channels	8 Channels
Operating Temperature	-30°C~+60°C
LNB Output	2 legacy 1 standard Ethernet cabling (Cat5e or above)
LNB Output Frequency	950~2150 MHz
L.O. Frequency	9.75GHz / 10.6GHz
LNB Supply Power (PoE IEEE 802.3af-2003)	48V +/- 10%
LNB Power Consumption (Class 3, PoE PD device)	9W (typ), 12.95 W (max)

SELFSAT>IP lets you watch satellite broadcastings with your smart devices using Wi-Fi.

▶ **Best solution for SAT>IP : LNB integrated**



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