

HTI

Universal High Density Headend

HTI Headend:
The complete
solution is back



Multimedia
Perspectives

FAGOR
ELECTRÓNICA



HTI | Universal High Density Headend

HIGH DENSITY AND FLEXIBILITY

Up to 32 universal DVB inputs per base
Up to 32 RF outputs or 256 IPTV outputs per base

READY FOR IPTV INPUT

Up to 32 IPTV inputs per base

ADVANCED ROUTING MATRIX

From any input to any output.
Decoded in any CAM.
No compromises

MULTISTREAM SUPPORTED

+ 200 additional TV channels

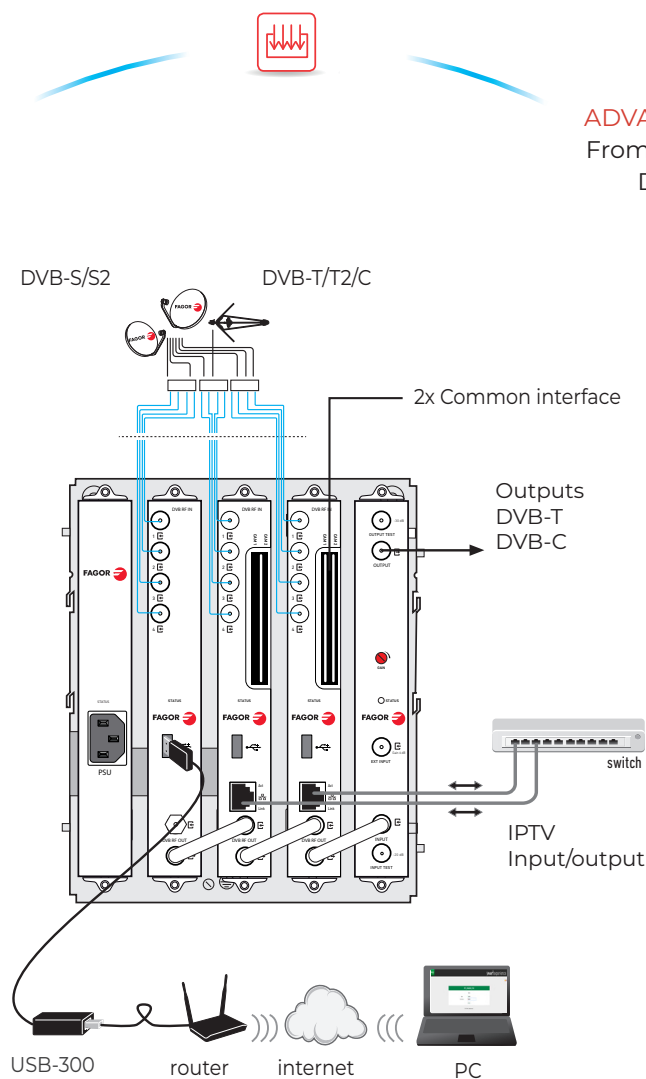
PRE-BOOKING OF CHANNELS

To prevent a future rescanning of the televisions

SEPARATION OF AUDIOS

Generation of one TV channel for each audio

INDEPENDENT OUTPUT CHANNELS



INTERCONNECTED BASE-PLATE REDUNDANT POWER SUPPLY

Power supplied through the backplane, without bridges

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HTI-424 (Ref. 3863)
Quad transmodulator with IPTV

Receives contents from 4 DVB-T/T2, DVB-S/S2, DVB-C or IPTV transponders/muxes, decrypts and broadcasts them in 4 DVB-T or DVB-C or on IPTV output channels ; 64 IPTV multicast outputs.
Double Common Interface.



HTI-404 (Ref. 3864)
Quad transmodulator

It receives contents from 4 DVB-T/T2, DVB-S/S2 or DVB-C transponders/muxes and broadcasts them in 4 DVB-T or DVB-C output channels.

AVAILABLE AGAIN



HTA-125 (Ref. 3868)
Power amplifier

Amplification of the signal generated by a headend of HTI modules.



PSU-150 (Ref. 3865)
Power supply

Switch mode power supply to feed HTI product range.

Accessories



BACK-500 (Ref. 3866)
Base-plate for HTI Headend



SR-HTI (Ref. 3867)
Support to install the headend in a 19" rack



USB-300 (Ref. 4284)
USB-Ethernet adapter for local or remote control



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