



ESPECIFICACIONES

Tuner & Channel Decoder	
2 Tuners	DVB-S,DVB-S2
Input/Loop through Connector	F-type, IEC 169-24, Female
Frequency Range	950 ~ 2150MHz
LNB Power & Polarization	Vertical : +13.5 VDC Horizontal : +18 VDC Current: Max. 500mA with Overload Protection
22KHz Tone	Frequency : 22±1KHz Amplitude : 0.65±0.2V
DiSEqC Control	Version 1.0/1.1/1.2/1.3 Compatible
Demodulation	QPSK,8PSK
Input Symbol Rate	2~45MSPS(DVB-S QPSK), 10~30MSPS(DVB-S2 QPSK/8PSK)
Code Rate	QPSK:1/2,3/5,2/3,3/4,4/5,5/6,8/9,9/10 8PSK:3/5,2/3,3/4,5/6,8/9,9/10

MPEG Transport Stream AV Decoding	
Transport Stream	MPEG-2,H.264 Transport stream Specification
Profile Level	HP or MP@HL or ML
Aspect Ratio	4:3, 16:9, Pan & scan, Letterbox
Video Resolution	576i, 576p, 720p, 1080i
Audio Decoding	MPEG-1 Layer 1,2 and 3,WMA, AAC & Dolby Downmix

RECEPTOR TOPFIELD
SRP-2110
HD-9PVR
\$13,950 MXN

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 **Antenas de México**
45 AÑOS A TU SERVICIO

Main System	
CPU	BCM7400
Memory	Flash-ROM: 32MB System RAM: 512MB DDR2, Video RAM: 256MB DDR2
HDD	EEPROM: 16Kbit 500GB

Conditional Access Interface	
PCMCIA	2 slots
	DVB Common Interface standard

A/V & Data In/Out	
TV-Scart	Video CVBS/S-VIDEO/RGB Output Audio L/R output
VCR-Scart	Video CVBS output Audio L/R output Video CVBS/RGB/S-Video input for bypass Audio L/R input for bypass
Component	YPbPr 480i/576i, 480p/576p, 720p, 1080i Output
RCA A/V	Video CVBS output Audio L/R output
SPDIF, Coaxial	Digital audio or Dolby bitstream output
USB	USB 2.0, 3Port (Front: 2Port, Rear: 1Port)
LAN	RJ45, 10/100 Base-T PHY
SATA	External SATA 2.0
HDMI	HD A/V Output, 480i/576i, 480p/576p, 720p, 1080i Output

Front Panel	
Keys	6 Keys (STANDBY, CH-/+, VOL -/+, Menu: Touch Interface)
VFD	Service info. or Time display
RCU	55 Keys
USB	USB2.0, 2Port

Power Supply	
Input Voltage	90-250VAC, 50/60 Hz
Type	SMPS
Power Consumption	Running: Max. 67W, Standby: 7W
Protection	Separate internal fuse The input shall have lightning protection

Physical Specification	
Size(W x H x D)	340 x 258 x 82 mm
Weight(Net)	3.8 kg

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