



REMOTE CONTROL



RECEIVER EXTREME HD MINI



EXTERNAL IR RECEIVER

Technical Features eXtreme HD mini

Full HD - supports HD resolution up to 1080 / p	Supports Unicable and DiSEqC 1.0 / 1.1 / 1.2	1x External power supply: 100-240V ~ 50 / 60Hz - 0.3A 12W at 12Vdc-1A
32 programmable favorites lists	TV and radio program lists pre-installed	1 x HDMI (with HDCP)
USB multimedia player	Electronic Program Guide (EPG)	1 x USB 2.0 (max.500mA)
12 V DC support for mobile operation	Software update via USB	1 x LNB IF input (connector type F 200mA max.)
Supports up to 2000 channels	10 programmable timers	1x A / V jack output via adapter cable
Child lock, sleep timer	11 menu languages	1 x external LED display with infrared receivers

Logistic and commercial information

Measures: 108 x 80 x 20 mm	Code: 0720303	Code EAN: 4260105910307
Weight: 0,3 Kg	Packaging: 8 pcs	Code Ktz Adapter 12VDC: ETI8024



Media
Player



Full HD up to
1080/p



ECO



HDMI (HDCP
included)



Parental
Control



Electronic
Program Guide



Software-Update
via USB

High Definition Digital Satellite Receiver eXtreme mini

VIDEO	
Decoding Bit rate Aspect ratio Active pixel (Scart, RCA) Active pixel (HDMI) Output connector	MPEG-2 SD&HD, MPEG-4 H.264/AVC SD&HD Max.20 Mbps 4:3PS, 4:3LB, 16:9, Auto AUTO, 720 x 576 @25fps, 720 x 480 @30fps AUTO, TV, 480I, 480P, 576I, 576P, 720P_50, 720P_60, 1080I_25, 1080I_30, 1080P_50, 1080P_60, 1080P_25, 1080P_30 or 1080P_24 HDMI / A-V
AUDIO	
Decoding Mode Bit rate Output connector	MPEG-2/MPEG-1 layer I, II & III, Dolby Digital, Dolby Digital+ Mono, Dual, Stereo, Joint stereo Max 384Kbps HDMI / A-V
DEMODULATOR	
Demodulation Multiplexing Outer code Inner code Energy dispersion	QPSK, 8PSK SCPC/MCPC RS (204, 188, 8) ALL DVB rates DVB-S & DVB-S2 recommendation
INPUT SIGNAL	
Frequency Input level Channel bandwidth Input socked	950MHz ~ 2150MHz -65dBm ~ -25dBm 36MHz F-type connector
LNB CONTROL	
Power supply Polarized control DiSEqC control Unicable System	13/18V (200mA max) with short circuit protection Polarized control 13/18V polarization (V/H) DiSEqC1.0, DiSEqC1.1 and DiSEqC1.2, GoToX * * This model does not allow moving Diseq motors Yes
MISCELLANEOUS	
USB Connector LED screen connector Supply voltage External power supply Stand-by power consumption (Low Power Consumption mode) Power consumption Operation temperature Dimension Weight	USB 2.0 Yes, with mini USB infrared receiver 12Vdc-1A 100-240V~50/60Hz – 0.3A 12W < 0,5 watt Max. 6 watts +5° to +40° 108 x 80 x 20 mm 0.3 Kg

