## TK HST2 TERRESTRIAL MINI HDMI STICK DVB-T2

**DVBT2** 

10 BIT

HEVC

HD

## DIGITAL DECODER HEVC H265 10 BIT

 $\triangleright$ 

**PLAY** 



REFERENCE	TK HST2
Main system	
CPU	CK610M 1500M DMIPS
Flash memory	32M bit
DDR2	512M bit
	Tuner and demodulator
ANT. connector	IEC TYPE, female
Input Range Fringes	177.5KHZ-858MHz
Input impedance	75 Ω
Input signal level	256QAM R5/6 G1/128 <75.2 dbm,c/n <23.9db
Audio / video data input / output	
HDMI	HDMI output
Ethernet	10/100MHZ
	Operating environment
Operating temperature	+0°70°
Storage temperature	-40° +65°
Mpeg audio / video decoding	
	MPEG-2 (ISO/IEC 13818-2)
Video	MPEG-4 (ISO/IEC14496-2)
	H.264 (ISO/IEC14496-10) HEVC main profile @ level 4.1 -60FPS) high tier
Input speed	Max 60M bits
Proportions	4:3, 16:9, lefter box
Video resolution	1920*1080i; 1280*720p; 720*576i
	MPEG-1 Layer I/II, MPEG-2 layer I/II,
Audio decoding	AAC, AAC+/HE-AAC/AC3, Dolby plus
Audio mode	Mono/Joint Stereo/Stereo
Sampling rate	32, 44, 1 & 48 MHz
Power supply	
Input voltage	AC100–240V, 50/60Hz
Type	DC 5V Power

SWITCH

OFF

READY

TK HST2 is a simple, reliable digital terrestrial decoder, which gives access to free television programming even in High Definition. Simple and intuitive menus give access to Automatic Channel Sorting, Child Lock and Automatic and Manual Channel Scan.

Thanks to the Media Player functions for playback from an external USB device, it is possible to use TK HST2 as a multimedia content player (video, audio and image files).

The universal remote control allows you to manage both the television and the decoder with a single remote control.

The decoder is upgradeable via USB so you always have the latest software.

USB DC



- power supply
- IR sensor

DC IN

- USB cable for power supply
- HDMI-HDMI cable
- Remote controller

