

K series

K5 FHD H.265



**Full HD 1080p
Auto Update
DVB-S2 tuner ready
Multimedia IPTV**

MÜ

Interfaccia Utente

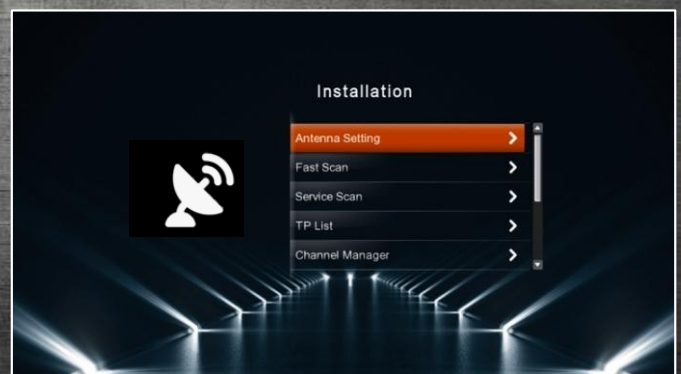
2019 premium edition



Home Menu



Settaggio



Installazione

DVB-S2



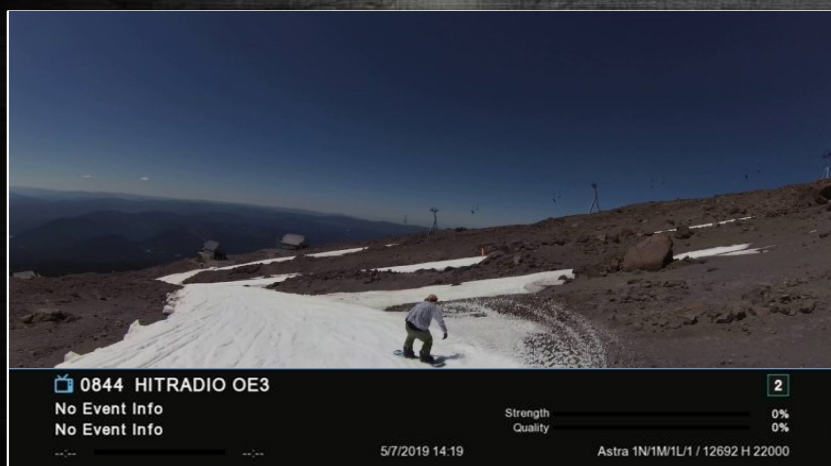
Lista Canali

- Favoriti
- Ricerca/ordine
- Edita Canali



EPG

- 7giorni Full EPG
- Lista completa EPG



Barra info

- USB PVR
- TV guida

Multimedia



Multimedia Apps Support



MÜ IPTV middleware

User Friendly



Funzione Interfaccia Web

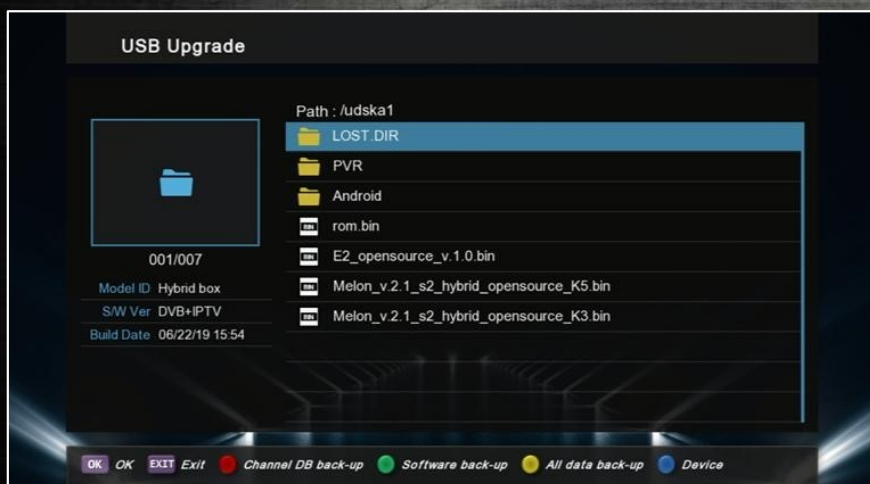
- IPTV configurazione
- DVB S2 configurazione

Protocol Config Users				
Stalker	Xtream Code	M3U/User IPTV	Password	Remote Control
Stalker Portal	Portal URL		Action	
Portal1	http://IP-address or dyndns		☒	☐
Portal2	http://IP-address or dyndns		☒	☐
Portal3	http://IP-address or dyndns		☒	☐
Portal4	http://IP-address or dyndns		☒	☐



FTP server

- Supporto SW
- Supporto liste canali



Backup Canali via USB

- Download&Upload

Caratteristiche

MAIN CHIPSET

CPU High-Performance 667MHz 32-bit MIPS 24KEc

MEMORY

FLASH MEMORY 128Mb

DDR3 SDRAM 2Gb

DVB-S2

INPUT FREQUENCY RANGE 950MHz ~ 2150MHz, ANT IN
INPUT/OUTPUT CONNECTOR F-Type, IEC 169-24 and Female

INPUT FREQUENCY RANGE 950MHz ~ 2150MHz, ANT IN

INPUT SIGNAL LEVEL -65dBm ~ -25dBm

INPUT IMPEDANCE 75Ω Unbalanced

INPUT VOLTAGE

Vertical: +13.5V (+14.5V at high voltage)

Horizontal: +18V (+18.5V at high voltage)

Current: Max. 500mA (Short Circuit Protection)

22KHz TONE Frequency 22KHz±4KHz

Amplitude 0.6±0.2Vpp

DiSEqC CONTROL 1.0, 1.1 & 1.2 Version Compliant

CHANNEL SELECTION PLL Frequency Synthesizer

VIDEO DECODER

TRANSPORT STREAM MPEG-2 ISO/IEC 13818-2

MPEG-4 Part 2

PROFILE LEVEL MPEG-2 MP@ML, MPEG-2 MP@HL

MPEG-4 AVC/H.264 HP@L4.1

VIDEO FORMAT 4:3, 16:9, Letter Box

VIDEO RESOLUTION 1080p, 1080i, 720p, 576p, 576i, 480p, 480i

AUDIO DECODER

AUDIO DECODING MPEG/MusiCam Layer I & II, AC3 Down Mix

AUDIO MODE Mono / Dual / Joint Stereo / Stereo

AUDIO BIT RATE 32Kbits/s – 384Kbits/s

SAMPLING FREQUENCY 32, 44.1, 48KHz

AUDIO / VIDEO / DATA INPUT/OUTPUT

HD Out 1 x HD Out

USB 2 x (USB 2.0 Host), Front & Rear

USB-WiFi USB WiFi support

S/PDIF Digital Audio

Ethernet LAN for RJ-45

POWER SUPPLY

INPUT VOLTAGE DC 12V 2A

TYPE Adapter Type

PROTECTION Separate internal fuse

The input should be protected against lightning.

PHYSICAL CHARACTERISTICS

DIMENSION (W x H x D) 180 x 40 x 100 (mm)

NET WEIGHT Approx. 1.0Kg

OPERATING TEMPERATURE 0°C to +45°C

STORAGE TEMPERATURE -10°C to +70°C

MÜ K-Series

K5

K-series

Multimedia IPTV box
+ S/S2 HYBRID tuner ready

MÜ K5

H.265

H.265 + IPTV +
S2 + Media APPS



PROCESSOR

Multimedia + IPTV

MAIN CHIPSET

- CPU High Performance
- Multimedia and Codec
- Specialized, MIPS 24KEc

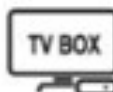
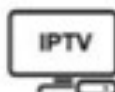
MEMORY

- 2GB DDR3 SDRAM
- 128mb additional Flash
- USB Wi-Fi support

- IPTV middleware support
- S-IPTV, X-IPTV support
- All IPTV middleware supports
- Popular Play IPTV supports on makers
- Youtube recording function
- Most of Multimedia file format support (MKV, AVI, DIVX, MKV, XVID, etc)
- SAMBA (Access and Play directly on TV)
- DLNA (Digital Living Network Alliance)
- URS, IP Streaming Player (IPTV, VOD)

Satellite S/S2

- All satellite solution support
- Newest OSCAM support
- Fast scan
- 3G modem support
- Smart touch RCU function (by smart phone)
- True-color OSD (32bit)
- User friendly UI
- Teletext Support - OSD and VBI Insertion for TV
- Subtitle and Teletext support
- 7 Days Guide and EPG support
- Various channel edit (Move, Sort, Lock, Skip, Rename)
- Software upgrade via USB or FTP
- Pre-programmed FAU setting



Auto update Full HD IPTV BOX DVB-S2 tuner ready

MEDI@LINK
IPTV / MULTIMEDIA / APPS



MEDI@LINK
IPTV / MULTIMEDIA / APPS

