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Quotation Date: Mar, 2015 Valid Date: 3 Month
Mr. Frank zhang

zhongjing set top box main products



Android smart tv box LGR V8

MOQ: 1000units FOB: \$46.68/unit

Azmax Z6S DVB-S2/IPTV combo receiver

MOQ: 1000units FOB: \$62.00/unit

main feature

1. Android 4.3, dual core 1.5GHz, Support OEM service
2. CPU: Allwinner Boxchip A20; Cortex A7
3. full HD 1080P
4. 1 GB DDR3 memory
5. Support Multi-lingual
6. Entertainment leisure all in one: Supporting angry birds, city traffic Jam, Botany war corpse games etc.
7. Fashionable Wifi : get rid of the wire bond with WIFI 802.11 b/g/n Wireless NIC

main feature

1. dVB-S2 IKS & SKS support: support Star One C1 Ku 65.0°W, Amazonas Ku 61.0°W, Star One C2 KU 70°W, IntelSat 11 Ku 43.0°W
2. More than 12 countries IPTV Live TV with movies
3. You can write your Movies, Documentaries, Music, Direct in Pendrive
4. Eliminates the use of RJ45 Adapter Dongle, as is already built into the unit
5. It comes with HDMI output, ready to use on your TV is compatible with this technology!
6. It has USB and RS232

Manufacturer Specifications:

OS version: Android 4.2.2
CPU: Allwinner Boxchip A20; Cortex A7
Processor Speed (max): 1.5GHz
RAM: 512MB DDR3
Flash memory (internal + external): 4GB, up to 32GB external
WIFI: 802.11 b/g/n
I/O:
HDMI/AV Out/RJ45/Optical/USB Host/DC In SD/MMC

Supported media formats:
Video : 1080P video playback, AVI, MOV, TS, M2TS, RM, RMVB, MKV, FLV, WMV, 3GP
Audio : MP3/WMA/WAV/OGG/FLAC/APE/AAC
Photo : jpg(Baseline), BMP, GIF(Static), PNG
E-book : PDF/Epub/TXT/FB2/PDB/RTF (Android device can download various media players and codec's for supported format options)
Main product dimensions: 120mm X 90mm X 30mm (L X W X D)

More details:

Accessory main dish (SMB. 003.0X), 42 keys IR controller USB HDD.
Box (client option) card configuration 396MHz MIPS CPU, RAM, DDR400 128MB Memory Speed 198mhz, 2MB flash series, unique.
Tuner, DVB-S2 demodulator
Power input 100V ~ 240V 50/60Hz
Power Consumption Max 30 w / w 1 standby
Receiver DVB-S2 standard (ETSI EN 302 307)
Input Frequency Range 950MHz ~ 2150MHz
Input Level -25dBm ~ -65dBm
Demodulation QPSK, 8PSK, 16APSK
Flow of MPEG-2 transport ISO / IEC 13818 Specification Transport Stream
Profile Level MPEG SD MPEG2, MPEG2 SD, HD H-264/AVC, H264/AVC HD
LNB Power & Polarization Vertical 13.5V, Horizontal 18V, Current: 500mA
Maximum.
Multi Satellite receiving 22K switcher, DiSEqC 1.0, DiSEqC 1.2, USAL Conditional Access System two common interface slots
Output A / V ports YPbPr, CAS, HDMI (HDCP), Left / Right saide analog audio (RCA), digital audio output (SPDIF coax or fiber)
Auto Aspect Ratio box 16:9 Pillar, 4:3 Pan & Scan, 4:3 Letter Box
Decoding MPEG1 Audio Layer I, MPEG1 Layer II, Layer III MPEG1, MPEG2, AC3, AAC, OGG
Support DVR DVR with USB hard disk, Time Shift USB HDD
USB 2.0 Hi-Speed USB 2.0 Host 1 Port, USB Media Player to play media in USB flash disk or hard drive or USB Card Reader with Memory Card File System FAT12, FAT16, FAT32, NTFS.
Means of BPM Support JPG, MP3, WMA, AAC, OGG



Azamerica S922 satellite tv receiver

MOQ: 1000units FOB: \$58.00/unit

Azbox Bravissimo satellite tv receiver

MOQ: 1000units FOB: \$58.00/unit

main feature

1. Twin tuner with IKS & SKS receiver
2. Full HD DVB-S2 Support 1080P and MPEG-4
3. Support CAS/USB/PVR
4. Support Ethernet/WiFi
5. Standard Receiver DVB-S2 standard (ETSI EN 302 307)
6. Demodulation QPSK, 8PSK, 16APSK

main feature

1. Twin tuner IKS & SKS receiver
2. chipset: All3606, Linux as the operating system
3. FULL HD 1080P, Ethernet/ WIFI WLAN (wireless to Internet)
4. USB PVR/CAS slot
5. PVR (recording) internal or external
6. NG RAGE GoGo List (online station list update)
7. Support video portals such as YouTube and other video Audio & Music portals RSS feeds

More details:

Accessories: IKS/SKS receiver
IR controller, USB HDD box (customer's choice)
board configuration MIPS 396MHz CPU, 128MB DDR400 RAM, speed mem 198MHz, 2MB flash series, unique tuner demodulator DVB-S2

Power Supply Input 100V ~ 240V 50 / 60Hz
Power Consumption 30W Max / 1W Standby
For RS232 FW upgrade.

Frequency Input Range 950MHz ~ 2150MHz
N-Level Input -25dBm ~ -65dBm

Transport Stream MPEG-2 ISO / IEC 13818 Transport Stream Specification

Profile Level MPEG MPEG2 SD, MPEG2 SD, HD H-264 / AVC, H264 / AVC HD

LNB Power & Polarization Vertical 13.5V, 18V Horizontal, Current: 500mA max
Multi Satellite switcher receive 22K, DiSEqC 1.0, DiSEqC 1.2, USAL

Conditional Access System two common interface slots

SA/DA A / V ports YPbPr, RCA with CVBS, SCART with CVBS, HDMI (HDCP), Left / Right SA/DA
analog audio (RCA), SA/DA digital audio (SPDIF with coaxial or fiber)

Auto Aspect Ratio, Pillar Box 16:9, 4:3 Pan & Scan, 4:3 Letter Box

Decoding MPEG1 Audio Layer I, MPEG1 Layer II, MPEG1 Layer III

More details:

It support the following function: Blind Scan, File Browser, TV/ Radio Reception

Web Browser, Media Player, YouTube Player, Full High Definition format 1080P:

BASIC FEATURES:

Web radio

1080P resolution

Smart Tuner Support

DVB-S2 / S, DVB-T2 / T (DVB-S2 and DVB-T from the factory)

DVB-C2 / C, ISDB-T

GO GO List function (Intelligent Channel sorting)

MPEG4 HD and fully DVB compatible

11 digit VFD display

3 Front panel buttons (Power, channel up, channel down)

7 day EPG 7 day EPG

Personal Video Recorder:

Function time shift (pause and play live TV, time-recording of programs)

Receiver streaming (audio / video and radio)

Video On Demand

Wireless and RJ45 connection Wirelessly over WLAN and via RJ45 connection

Web interface for remote control of the receiver's Update on the Internet, USB and serial port for update

Web browser

RSS newsreader

E-mail client (POP Only)

Media Player :

Audio formats: MP3, WAV, AIFF, WMA, Ogg Vobis

Image: JPEG, BMP, TIFF, GIF, PNG

Video: MPEG1, MPEG2, MPEG4, DivX, XviD, MKV, AVI SSF (incl support subtitles)

Video-Audio A/V decoding: MPEG-2/MPEG-4 Part 10 AVC/H.264 HD, HPL4.0 1920x1080 50Hz

(MPEG-2 transport stream specification ISO/IEC13818)

Input: max 90 MB / sec

Aspect ratio: 4:3, Letterbox, 16:9, Pan & Scan

In / Out connectors

1 Smart Card Reader

2 x USB 2.0 (left side and front panel)

HDD LAN via Samba

IDE hard disk can be installed internally

Digital Optical output

HDMI port

YUV / YUV Component Out / Component output

UHF connection

Physical properties:

Size: 170x130x30mm

Storage Temperature: -20 °C ~ 75 °C

Power: 90 VAC ~ 240 VAC power switch

Max 40 Watt



skybox F4S HDMI satellite tv box receiver MOQ:1000units FOB:\$43.36/unit

main feature

1. Main Processor ALI3601, Dual-Core CPU, 396 MHz MIPS Processor
2. Full HD 1080P /VFD screen
3. Support CAS/USB/WIFI/PVR/SIM card/GPRS/ethernet
4. Support BISS Key
5. Support youtube/Youporn
6. Fully compliant MPEG-4 H.264/AVC Main Profile Level 3 & High Profile Level 4.1

General Specifications:

Fully compliant MPEG-2 MP@HL & MP@ML;
Fully compliant MPEG-1 Layer I & II & III, Dolby Digital Audio(AC3);
SCPC & MCPC receivable from C/Ku band satellites;
multiple LNB-Switching control (supports DiSEqC1.0/1.1/unicable/1.2/1.3(USALS) supported)
NIT search supported;
Support MPEG-5;
Support HDMI 1.3;
Support PVR(store in USB disk);
Multimedia files playback(by USB);
Support Electronic Program Guide(EPG) for 7 days;
Teletext and subtitle out through OSD;
Support multi-lingual DVB subtitle and teletext;
Automatic and manual channel scan options;
automatic service scan
channel-change time < 1 second
OSD in many languages and skin-support

Multilingual support on screen menu (OSD): English, French, Deutsch, Italian, Spanish, Swedish, Danish, Greek, Portuguese, Finland, Holland, Turkish, Czech, selectable
HIGH light LED Display
Multiple display mode: 1080p/1080i/720p/570p/576i/480p;
MPEG-2 / H.264 Hardware decoding
Videotext Decoder
Analog audio output: stereo(L+R);
Digital audio output: S/PDIF by coaxial and optical;
S/PDIF Interface for digital bit stream out (AC-3)
YCbCr available;
Screen format:auto, 4:3, and 16:9;
Upgrade software through USB2.0 port;
Powerful program management function, parent lock;
CA 1x slot
10/100Mbit Ethernet Interface
directly bouquet-lists
VFD screen



LGR S620 HDMI satellite tv box receiver MOQ:1000units FOB:\$36.68/unit

main feature

1. Main Processor ALI3601, Dual-Core CPU, 396 MHz MIPS Processor
2. Full HD 1080P
3. Support USB/WIFI/PVR/GPRS/ MPEG-5/HDMI 1.3/PVR(store in USB disk)
4. Support BISS Key
5. Support youtube/Youporn
6. Multimedia files playback(by USB)

General Specifications:

Dual-Core CPU, 396 MHz MIPS Processor
Fully compliant MPEG-4 H.264/AVC Main Profile Level 3 & High Profile Level 4.1;
Fully compliant MPEG-2 MP@HL & MP@ML;
Fully compliant MPEG-1 Layer I & II & III, Dolby Digital Audio(AC3);
SCPC & MCPC receivable from C/Ku band satellites;
multiple LNB-Switching control (supports DiSEqC1.0/1.1/unicable/1.2/1.3(USALS) supported)
NIT search supported;
Support MPEG-5;
Support HDMI 1.3;
Support PVR(store in USB disk);
Multimedia files playback(by USB);
Support Electronic Program Guide(EPG) for 7 days;
Teletext and subtitle out through OSD;
Support multi-lingual DVB subtitle and teletext;

Automatic and manual channel scan options;
automatic service scan
channel-change time < 1 second
OSD in many languages and skin-support
Multilingual support on screen menu (OSD): English, French, Deutsch, Italian, Spanish, Swedish, Danish, Greek, Portuguese, Finland, Holland, Turkish, Czech, selectable
HIGH light LED Display
Multiple display mode: 1080p/1080i/720p/570p/576i/480p;
MPEG-2 / H.264 Hardware decoding
Videotext Decoder
Analog audio output: stereo(L+R);
Digital audio output: S/PDIF by coaxial and optical;
S/PDIF Interface for digital bit stream out (AC-3)
YCbCr available;
Screen format:auto, 4:3, and 16:9;
Upgrade software through USB2.0 port;
Powerful program management function, parent lock;
10/100Mbit Ethernet Interface
directly bouquet-lists



dvb-t2 /dvb-s2 receiver combo STAR BEYONO MOQ:1000units FOB:\$32.50/unit

main feature

1. Main Processor ALI3606
2. Full HD DVB-S2 with T2 Support 1080P and MPEG-4
3. Support CAS/USB/WIFI/PVR/BISS /HDMI
4. DVB-T2/DVB-T compatible, supports MHEG5
Compatible with 576i/576p/720p/1.080i/1080P video formats
Fully compliant with DVB-T2 standard
5. dvb-s2 Supports MPEG-2, MPEG-4, H.264 and fully DVB compliant

General Specifications:

*Aspect ratio adjustment 4:3(16/9 crop), 4:3(16/9 letterbox), 16:9(4/3 pillar box)
*User friendly OSD and operation
*Total 4,000 Channels Programmable
*Multi-language audio support Multi-language menu text support
*Favorite channels selections
*Parental Guide and rating control
*EPG(Provider Electronic Program Guide) for On Screen Channel Information
*On-Screen Display with 65,536Color
*Blind scan(Powerful scan)&Powerful EPG
*Zoom Function in Pause

*Dolby Digital Bitstream Out through S/PDIF(Coaxial)
*Selectable output for 1080P, 1080i, 720P, 480P and 480i format
*Multiple video Outputs
**DV OUT, Component(YPbPr), Composit
*USB 2.0 Host(Access to HDD, USB memory, Others etc)
*Upgrade Software&Update Channel Database through USB 2.0 Port and RS232
*MP3 File Play by USB2.0
*PVR Ready via USB2.0
*Multimedia File play by USB2.0
*Smart Card Reader



STAR TRACK 2016 plus satellite receiver MOQ:1000unit FOB:\$22.50/unit

main feature

1. Main Processor ALI3612
2. Full HD DVB-S2 Support 1080P and MPEG-4
3. Support CAS/USB/WIFI/PVR
4. Support BISS Key
5. Support HDMI/SCART
6. 8000 channels (TV and Radio) programmable

General Specifications:

* MPEG-Fully DVB-S / DVB-S2 (H.264) HD compliant
* 8000 channels (TV and Radio) programmable
* Multilingual menu text support
* Channel switching time less than 1 second
* Channel list editing
* Favorite channel list editing
* True-color On-Screen Display (OSD)
* Full Picture In Graphic (PiG) function
* Electronic Program Guide (EPG) for on screen channel information
* Subtitle supported
* Teletext supported by VBI insertion and software emulation
* Parental lock facility by channel and program event

* Program and Channel information transfer from receiver to receiver
* Exciting games embedded
* S/PDIF for digital audio or Dolby digital bitstream output
* DiSEqC 1.0, 1.1, 1.2 and USALS
* HDMI HD Video/Audio Output
* USB 2.0 Host
* LED Display for service information
* RTC (Real-Time-Clock)
* Time Shift
* Video Recording
* Recording one channel and Time Shifting another channel (optional)



Azmax S3S HDMI satellite tv box receiver MOQ:1000unit FOB:\$20.00/unit

main feature

- 1.Support WIFI+OPTICAL
- 2.DOBLY AC3+USB+PVR+HDMI 1080P+CA SLOT+ETHERNETSHARING
- 3.Support Dongle (IBOX/PC30/PC40 etc.)
- 4.LED Display

General Specifications of Azmax S3s

- *Supports MPEG-2, MPEG-4, H.264 and fully DVB compliant
- *DiSEqC 1.0, 1.1, 1.2 and USALS
- *Aspect ratio adjustment 4:3(16/9 crop), 4:3(16/9 letterbox), 16:9(4/3 pillar box)
- *User friendly OSD and operation
- *Total 4,000 Channels Programmable
- *Multi-language audio support Multi-language menu text support
- *Favorite channels selections
- *Parental Guide and rating control
- *EPG(Provider Electronic Program Guide) for On Screen Channel Information
- *On-Screen Display with 65,536Color
- *Blind scan(Powerful scan)&Powerful EPG
- *Zoom Function in Pause
- *Dolby Digital Bitstream Out through S/PDIF(Coaxial)
- *Selectable output for 1080P, 1080i, 720P, 480P and 480i format
- *Multiple video Outputs "DV OUT, Component (YPbPr), Composi"
- *USB 2.0 Host(Access to HDD, USB memory, Others etc)
- *Upgrade Software&Update Channel Database through USB 2.0 Port and RS232
- *MP3 File Play by USB2.0
- *PVR Ready via USB2.0
- *Multimedia File play by USB2.0
- *Smart Card Reader
- *Design by Korea
- *Various channel editing functions(favorite, mobiving, locking, renaming, deleting and sorting)
- *Channel list can be sorted by alphabetic A-Z, Scramble, Favorit, Lock, Sat
- *Dual display-HD and SD simultaneous
- *480i/p, 576i/720p/1080i/1080p with HDCP copy protection
- *Parental control for channels
- *Ease to use Mens System
- *Software upgrades through RS232 port and Receiver to receiver , support USB upgrade
- *8 Timer Reservations, automatically switch to a specific channel
- *Subtitle support DVB EN300743 and EBU
- *Teletext support DVB ETS300742 by VBI and OSD
- *Automatic save for last channel
- *Support FAT16/FAT32/FAT12
- *Only list JPEG/BMP files
- *Games (Tetris, othello, Sudoku) 1 recording , then still can timeshift



Icone I-2000 HDMI satellite tv box receiver MOQ:1000 units FOB:\$19.18/unit

main feature

- 1.chipset:AI3601
- 2.Mini HDMI DVB-S2 1080P Full HD
- 3.Support Multi CAS
- 4.Support WIFI/USB/ PVR
5. Support BISS&PATCH&Dolby

General Specifications of Icone I-2000

- *MPEG2 SD, MPEG2 HD, H.264/AVC SD, H264/AVC HD, MP4
- *Embedded card reader
- *SCPC and MCPC receivable from C/Ku band satellite
- *Automatic PAL/NTSC conversion
- *8000 channels TV and Radio programmable
- *32 different favorite groups selection
- *Multi-languageOSD(English, French, German, Italian, Spanish, Portuguese, Russian, Turkish, Arabic, Polish etc
- *Fully support to 7days Electronic program Guide (EPG)
- *Picture in Graphics (PIG) support
- *True color on screen Display
- *Automatic network search for newly added transponders
- *DiSEqC 1.2 fully support , 13/18V, 0/22K, 0/12V LNB control
- *Various channel editing functions(favorite, mobiving, locking, renaming, deleting and sorting)
- *Channel list can be sorted by alphabetic A-Z, Scramble, Favorit, Lock, Sat
- *Dual display-HD and SD simultaneous
- *480i/p, 576i/720p/1080i/1080p with HDCP copy protection
- *Parental control for channels
- *Ease to use Mens System
- *Software upgrades through RS232 port and Receiver to receiver , support USB upgrade
- *8 Timer Reservations, automatically switch to a specific channel
- *Subtitle support DVB EN300743 and EBU
- *Teletext support DVB ETS300742 by VBI and OSD
- *Automatic save for last channel
- *Support FAT16/FAT32/FAT12
- *Only list JPEG/BMP files
- *Games (Tetris, othello, Sudoku) 1 recording , then still can timeshift



Openbox S7 HDMI satellite tv box receiver MOQ:1000units FOB:\$16.68/unit

main feature

1. Main Processor GX Chipset
2. Full HD DVB-S2 Support 1080P and MPEG-4
3. Support More than 12 kinds accounts
4. Openbox S7 Support BISS Key
5. Openbox S7 With USB PVR&HDMI

General Specifications:

- 300 MHz MIPS Processor - Linux Operating System
- Fully compliant MPEG-4 H.264/AVC Main Profile Level 3 & High Profile Level 4.1;
- Fully compliant MPEG-2
- Fully compliant MPEG-1 Layer I & II & III, Dolby Digital Audio(AC3);
- SCPC & MCPC receivable from C/Ku band satellites;
- multiple LNB-Switching control (supports DiSEqC1.0/1.1/unicable/1.2/1.3(USALS) supported)
- NIT search supported;
- Support MPEG-5;
- Support HDMI 1.3;
- Support PVR(store in USB disk);
- Multimedia files playback(by USB);
- Support Electronic Program Guide(EPG) for 7 days;
- Teletext and subtitle out through OSD;
- Support multi-lingual DVB subtitle and teletext;
- Automatic and manual channel scan options;
- automatic service scan
- channel-change time < 1 second
- OSD in many languages and skin-support
- Multilingual support on screen menu (OSD): English, French, Deutsch, Italian, Spanish, Swedish, Danish, Greece, Portuguese, Finland, Holland, Turkish, Czech, selectable;
- LED Display
- Multiple display mode: 1080i/720p/570p/576i/480p;
- MPEG-2 / H.264 Hardware decoding
- Videotext Decoder
- Analog audio output: stereo(L+R);
- Digital audio output: S/PDIF by coaxial and optical;
- S/PDIF Interface for digital bit stream out (AC-3) YCbCr available;
- (RGB, FBAS or S-Video)
- Screen format:auto, 4:3, and 16:9;
- Upgrade software through USB2.0 port;
- Powerful program management function, parent lock;
- 10/100mbit Ethernet Interface
- directly bouquet-lists



DVB-T2 tv box receiver MOQ:1000unit FOB:\$12.50/unit

main feature

- 1.chipset: MSD7802
2. HDMI/MPEG-4/H.264
- 3.One USB 2.0 &HDMI
- 4.PVR, view JPEG
- 5.support Multi-lingual

General Specifications of dvb-t2:

- DVB-T2/DVB-T compatible, supports MPEG5
- Compatible with 576i/576p/720p/1,080i/1080P video formats
- Mstar 7816 and MSB1230 chipset solution
- Fully compliant with DVB-T2 standard
- Supports HDMI 1.3 (1080P)
- Auto and manually scan all available TV and radio channels
- Auto/manual program search, multi-language supported
- Supports MPEG-1, MPEG-2, MPEG-4 and H.264 decoder (up to 1,920 x 1,080 pixels)
- Advanced audio processor supporting Dolby Digital and Dolby Digital Plus (optional)
- USB2.0 host support upgrade, PVR, time shifting and media play with U-Flash or HDD
- Supports HDMI output, scart output, coaxial, RF in and output
- Frequency Range: VHF 174~230MHZ, UHF 470~862MHZ
- Packaging: 1* DVB-T2 HD Receiver, 1* Remote Controller, 1* AV Cable, 1* User Manual

Delivery terms

3~5 days after receiving the payment for sample
 5~7 days after receiving the payment for 500~1000 units
 7~10 days after receiving the payment for customized order
 To be sent via DHL, UPS, TNT, China Post, etc.
Payment terms
 T/T, Western Union 30% as deposit, 70% before shipping.

Bank Information:The Hong Kong and Shanghai Banking Corporation Ltd

Company Name:LG ELECTRONICS INTERNATIONAL (GROUP) CO., LIMITED
 Account NO.: 534 746581 838
 Shift Code: HSBCHKHHHKH
 Beneficiary Bank : HSBK
 Beneficial Bank Code:04
 Beneficiary Bank Address: No 1 Queen's Road Central,Central,Hong Kong
 Company Add: Rooms 1318-20,13/F, Hollywood Plaza,610 Nathan Road Mongkok Kowloon Hongkong