

05 Xtrend

ET 9500



Main Features

- Speedy & Stable MIPS Processor** (Needs accessories as sold separately)
New ET Series uses the powerful Broadcom chipset, which is a superior video communication method. The ET Series uses the powerful Broadcom chipset.
- Webbrowsing and HbbTV** (Needs accessories as sold separately)
New ET Series uses the powerful Broadcom chipset, but really can't connect to HbbTV interactive services.
- IP TV** (Needs accessories as sold separately)
This type of web TV channels can be reached through the internet connectivity.
- Various Downloadable Plugins** (Needs accessories as sold separately)
Various plugins are available on the website, but they are not supported by all devices. It is recommended to use the official plugins.
- Supports Android and iPhone/iPad Apps** (Needs accessories as sold separately)
Various Android and iPhone/iPad Apps can be used through the internet connectivity.
- Auto Scalable Screen for TV and Skin** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Various USB Tuner Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Wireless LAN via USB Dongle Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- 3D** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- PIP** (Needs accessories as sold separately)
Picture in Picture function is supported.
- Automatic Streaming Pad** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Lowly Slim RCU** (Needs accessories as sold separately)
This is an enough thinner of storage. The maximum capacity is up to 32GB.



04 Xtrend

ET 9200



Main Features

- Speedy & Stable MIPS Processor** (Needs accessories as sold separately)
New ET Series uses the powerful Broadcom chipset, which is a superior video communication method. The ET Series uses the powerful Broadcom chipset.
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New ET Series uses the powerful Broadcom chipset, but really can't connect to HbbTV interactive services.
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Various plugins are available on the website, but they are not supported by all devices. It is recommended to use the official plugins.
- Supports Android and iPhone/iPad Apps** (Needs accessories as sold separately)
Various Android and iPhone/iPad Apps can be used through the internet connectivity.
- Auto Scalable Screen for TV and Skin** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Various USB Tuner Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Wireless LAN via USB Dongle Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- 3D** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- PIP** (Needs accessories as sold separately)
Picture in Picture function is supported.
- Automatic Streaming Pad** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Lowly Slim RCU** (Needs accessories as sold separately)
This is an enough thinner of storage. The maximum capacity is up to 32GB.



03 Xtrend

ET 6500



Main Features

- Speedy & Stable MIPS Processor** (Needs accessories as sold separately)
New ET Series uses the powerful Broadcom chipset, which is a superior video communication method. The ET Series uses the powerful Broadcom chipset.
- Webbrowsing and HbbTV** (Needs accessories as sold separately)
New ET Series uses the powerful Broadcom chipset, but really can't connect to HbbTV interactive services.
- IP TV** (Needs accessories as sold separately)
This type of web TV channels can be reached through the internet connectivity.
- Various Downloadable Plugins** (Needs accessories as sold separately)
Various plugins are available on the website, but they are not supported by all devices. It is recommended to use the official plugins.
- Supports Android and iPhone/iPad Apps** (Needs accessories as sold separately)
Various Android and iPhone/iPad Apps can be used through the internet connectivity.
- Auto Scalable Screen for TV and Skin** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Various USB Tuner Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Wireless LAN via USB Dongle Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- 3D** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- PIP** (Needs accessories as sold separately)
Picture in Picture function is supported.
- Automatic Streaming Pad** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Lowly Slim RCU** (Needs accessories as sold separately)
This is an enough thinner of storage. The maximum capacity is up to 32GB.



02 Xtrend

ET 5000 / 6000



Main Features

- Speedy & Stable MIPS Processor** (Needs accessories as sold separately)
New ET Series uses the powerful Broadcom chipset, which is a superior video communication method. The ET Series uses the powerful Broadcom chipset.
- Webbrowsing and HbbTV** (Needs accessories as sold separately)
New ET Series uses the powerful Broadcom chipset, but really can't connect to HbbTV interactive services.
- IP TV** (Needs accessories as sold separately)
This type of web TV channels can be reached through the internet connectivity.
- Various Downloadable Plugins** (Needs accessories as sold separately)
Various plugins are available on the website, but they are not supported by all devices. It is recommended to use the official plugins.
- Supports Android and iPhone/iPad Apps** (Needs accessories as sold separately)
Various Android and iPhone/iPad Apps can be used through the internet connectivity.
- Auto Scalable Screen for TV and Skin** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Various USB Tuner Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Wireless LAN via USB Dongle Supported** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- 3D** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- PIP** (Needs accessories as sold separately)
Picture in Picture function is supported.
- Automatic Streaming Pad** (Needs accessories as sold separately)
Screen for TV and Skin can be automatically scaled to fit the TV screen.
- Lowly Slim RCU** (Needs accessories as sold separately)
This is an enough thinner of storage. The maximum capacity is up to 32GB.



06 Xtrend

ET 9500



07 Xtrend

ET 9200

Model no	ET9200	ET9500
CPU	1.100 DMIPS Processor	1.100 DMIPS Processor
Linux Kernel	Ver 3.1.x	Ver 3.1.x
Dual Core Processor	Yes (Linux Kernel support)	Yes (Linux Kernel support)
Flash / RAM	256MB / 512 MB	512MB / 512 MB
Tuner	True DVB-S2 tuner	2x Downloadable Basic DVB-S2; 2x Downloadable DVB-S2; DVB-T
Turn on through	Yes (Hardware)	Yes (Hardware)
Common Interface	2	2
Display	1x 600 alphanumeric VFD Display	1x 600 alphanumeric VFD Display
LAN	No	10/100 Mbps Ethernet interface
USB	3 x USB2.0 (1x Front / 2x Back)	3 x USB2.0 (1x Front / 2x Back)
QWERTY Remote Control Unit	Yes (Optional)	Yes (Optional)
Internal hard drive	1 x Internal SATA 3.5" or 2.5" HDD	Yes
External Hard Drive support via USB	No / Yes	No / Yes
DVD drive internal / external	HDMI	HDMI
HDMI / DVI	2 x Start	2 x Start
Start	1 x Y/PPB	1 x Y/PPB
FAN	1	Auto-Sensing FAN Control
S/PDIF	1x optical S/PDIF digital audio	1x optical S/PDIF digital audio
On / Off Switch	Yes	Yes
Web Browser	Yes	Yes
Android Support	Yes	Yes
Phone/Pad Support	Yes	Yes
HD Skin	Yes	Yes
NTFS File system support	Yes (PC media files in USB device can playback directly)	Yes (PC media files in USB device can playback directly)
Power Consumption	Max 3W (Standby) / 1W (Sleep) / 1W (Startup) / 1W (Shutdown)	Max 3W (Standby) / 1W (Sleep) / 1W (Startup) / 1W (Shutdown)
Dimensions (W x H x D)	300 x 60 x 260 mm	300 x 60 x 260 mm
Weight	Approx. 30g	Approx. 30g

08 Xtrend

ET 6500

Model no	ET6000/6000	ET6500
CPU	1.100 DMIPS Processor	1.100 DMIPS Processor
Linux Kernel	Ver 3.1.x	Ver 3.2.x
Dual Core Processor	Yes (Linux Kernel support)	Yes (Linux Kernel support)
Flash / RAM	512MB / 512 MB	512MB / 512 MB
Tuner	True DVB-S2 tuner	Downloadable Basic DVB-S2; DVB-S2
Turn on through	Yes (Hardware)	Yes (Hardware)
Common Interface	2	2
Display	Status Indicator	7 digit alphanumeric VFD Display
LAN	10/100 Mbps Ethernet interface	10/100 Mbps Ethernet interface
USB	3 x USB2.0 (1x Front / 2x Back)	3 x USB2.0 (1x Front / 2x Back)
QWERTY Remote Control Unit	Yes (Optional)	Yes (Optional)
Internal hard drive	Yes	2.5" HDD (Hardy/Optional)
External Hard Drive support via USB	No / Yes	No / Yes
DVD drive internal / external	HDMI	HDMI
HDMI / DVI	2 x Start	1x Start
Start	1 x Y/PPB	1 x Y/PPB
FAN	1	Auto-Sensing FAN Control
S/PDIF	1x optical S/PDIF digital audio	1x optical S/PDIF digital audio
On / Off Switch	Yes	Yes
Web Browser	Yes	Yes
Android Support	Yes	Yes
Phone/Pad Support	Yes	Yes
HD Skin	Yes	Yes
NTFS File system support	Yes (PC media files in USB device can playback directly)	Yes (PC media files in USB device can playback directly)
Power Consumption	Max 3W (Standby) / 1W (Sleep) / 1W (Startup) / 1W (Shutdown)	Max 3W (Standby) / 1W (Sleep) / 1W (Startup) / 1W (Shutdown)
Dimensions (W x H x D)	260 x 48 x 213 mm	260 x 48 x 213 mm
Weight	Approx. 110g	Approx. 110g

09 Xtrend

ET 6500



Experience True Infotainment TV

ET Series

Only Linux receiver with high-performance full browsing functionality

