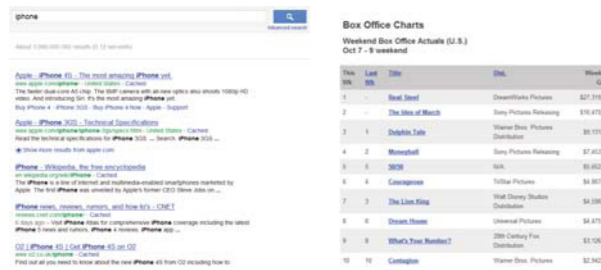
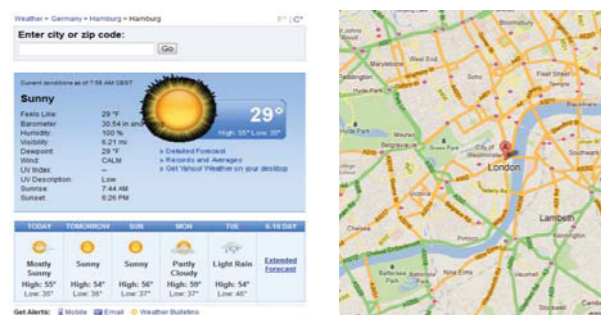


# Experience True Infotainment TV

## ET Series (ET9200 / 6000)

Only Linux receiver with high-performance full browsing functionality





## Infotainment TV

New ET Series brought by Xtrem, gives you unbeatable interactivity that makes you surf the internet easily.

Through the full browsing functionality, you can access the information that you want to search freely without any limitation like PC.

You can even enjoy the HbbTV contents by simply clicking the preset sites in the browser.

## Browser Comparison

Item	Xtrem	Others
Tabbed Browsing	o	o
Integrated Search Engine	o	o
Smart Toolbar	o	o
Save Tabs	o	o
Customize	o	x
Frequently visited Webpages list	o	x
RSS Feeds	o	x
Automatic updates	o	x
Password Manager	o	o
Find on Page	o	x
Zoom	o	o
Add-ons	o	x
Spell Check	o	x
Seamless Download Manager	o	o
Thumbnail Preview	o	x
Synchronize	o	x
Mouse Gestures	o	x
Voice Interaction	o	x

## QWERTY Remote Control Unite

Trendy QWERTY RCU will perfectly fit the UI of new ET Series. Especially when typing, this makes the operation much easier while the traditional Universal RCU features are also supported. Find the new and smart way to control your receiver. (optional)



## Open Source Based Platform

It is running on open source firmware so you can experience and benefit from variety of plug-ins whenever you want.

## Main Features



### Speedy & Stable MIPS Processor

New ET Series uses the powerful Broadcom chipset.



### Webbrowsing and HbbTV

Don't only view the broadcasted channels but freely surf demanding contents on the web sites over the world and HbbTV interactive services.



### IPTV

The variety of web-TV channels can be reached through the internet connectivity.



### Various Downloadable Plug-ins

Maximize the usability of your set-top box by using unlimited plug-ins in a easy way. Functionalities can be set up by you on your own demand.



### Supports Android and iPhone/iPad Apps

User-oriented ET Series supports multiple Android and iPhone/iPad apps. Go to app store and find the way to enjoy contents on other screens but on only on the TV in the living room.



### Auto Scalable Screen for TV and Skin

Screen for TV and Skin can be automatically customized.



### Various USB Tuner Supported

Expand the capability of receiving TV channels with external USB-typed DVB-T/C tuners. (Needed accessories are sold separately)



### Wireless LAN via USB Dongle Supported

Wireless LAN support will help you to configure your network system with internet connectivity according to your facility. (Needed accessories are sold separately)



### 3G/UMTS/HSPDA

Various external data communication methods are supported. (Needed accessories are sold separately)



### Bluetooth

Bluetooth will provide you an easy way to connect your existing bluetooth devices. (Needed accessories are sold separately)



### QWERTY RCU

This makes the operation much easier while the traditional Universal RCU features are also supported. (Needed accessories are sold separately)



### Keyboard and Mouse

Existing keyboard and mouse can be used via USB. (Needed accessories are sold separately)



### DVD Player

DVD file can be played via external DVD-ROM. (Needed accessories are sold separately)



### Multimedia Player

The variety of media file formats such as MP3, MP4, AVI and MKV can be played through built-in CODECs.



### Network File Sharing

Contents on remote devices like PC or other ET Series can be viewed via Ethernet network.



### PIP for HD/SD

Picture in Picture function is supported in HD and SD resolutions.

## New ET Series

ET9200



ET6000



## Product Line-up

ET9200



ET6000



Model no	ET9200	ET6000
CPU	1,100 DMIPS Processor	1,100 DMIPS Processor
Linux Kernel	Ver 3.0.3	Ver 3.0.3
Dual - Core Processor	Yes ( Linux Kernel support )	Yes ( Linux Kernel support )
Flash / RAM	256MB / 512 MB	128MB / 512 MB
Tuner	Twin DVB-S2 tuner	Single DVB-S2 tuner
Tuner loop through	Yes ( hardware )	Yes ( hardware )
Common Interface	2	0
Cardreader	2	2
Display	16 digit alphanumeric VFD Display	LED Indicator
Lan	10/100 Mbps Ethernet interface	10/100 Mbps Ethernet interface
Wireless Lan	No	No
USB	3 x USB2.0 (1xFront / 2xBack)	3 x USB2.0 (1xFront / 2xBack)
QWERTY Remote Control Unit	Yes (Optional)	Yes (Optional)
Internal hard drive	1 x Internal SATA 3.5 "HDD	No
External Hard Drive support via USB	Yes	Yes
DVD drive internal / external	No / Yes	No / Yes
HDMI / DVI	HDMI	HDMI
Scart	2 x Scart	no
YUV / Component	1 x YPrPb	1 x YPrPb
RS232	1	1
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/iPad Support	Yes	Yes
HD Skins	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	Maximum: 65W / Typical: 35W Standby: Under 1W	Maximum: 35W / Typical: 20W Standby: Under 1W
Dimensions (W x H x D)	380 x 60 x 240 mm	260 x 45 x 220 mm
Weight	Approx. 3Kg	Approx. 2Kg