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documentation please visit us:
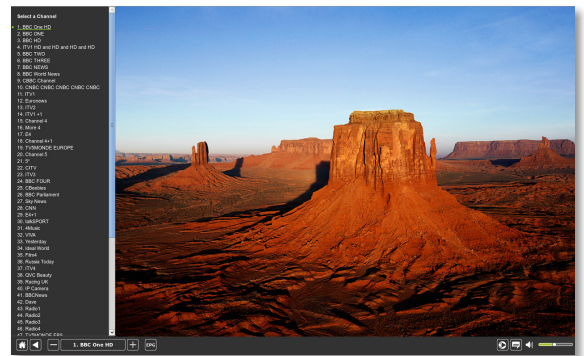**www.cinos.net**

TripleTV IPTV

ANYWHERE, ANYTIME, ANY DEVICE

Seamless delivery of television content to multiple screens and devices doesn't have to be a daunting challenge. Internet Protocol Television, more commonly known as IPTV, allows channels to be multicast via your IP network without fear of reduction in picture quality or loss of service to as many users as you wish.
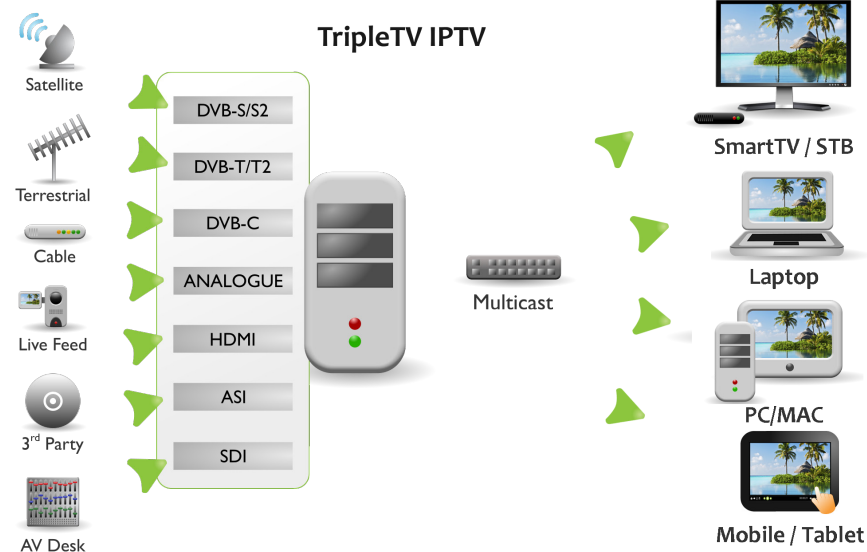
To make matters even more simple, the traditionally time consuming process of channel tuning and balancing the network associated with analogue based distribution systems is now a thing of the past with digital TV creating a less labour intensive and non-technical set-up process.

For any television distribution system, content is acquired from multiple broadcasting sources including satellite, terrestrial, cable and off-air, offering hundreds of TV channels from a single server. Conventional systems would require individual receivers and encoders to support the different signal types that are then combined before being delivered over a coax network. With Tripleplay's IPTV solution this problem is managed by combining multi blade interfaces into a single solution, TripleTV.

As with all Tripleplay solutions, standard components are used throughout the design and hardware assembly process, ensuring ongoing support and longevity of the platform no matter where and when the system is deployed.

Utilise the TriplePlayer media player to access your content from PC, Mac, SmartPhone or Tablet

"IT'S A SUPERLATIVE SYSTEM AND I'D RECOMMEND IT TO ANYBODY CONSIDERING IPTV."
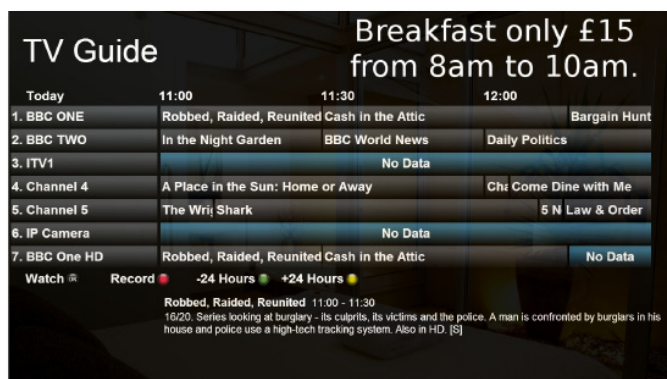ROSS KELLAWAY, IT MANAGER
PARRAMATTA LEAGUES CLUB

TripleTV IPTV

With the added benefit of being fully scalable, the number of TripleTV solution users you have can grow as your business grows, ensuring you have added peace of mind that your technology will never hold your organisation back.

In addition, Tripleplay's unique software architecture allows multiple services to operate on the same hardware platform thereby turning the unit into an Application Server which can also support Video on Demand and Digital Signage if required.

Access your TripleTV content from any device

TripleTV works in conjunction with the TripleGuide EPG

KEY FACTS

- Standard and High Definition formats supported

- Internationalisation and localisation support

- Automatic bit rate error and signal quality monitoring

- Web based user interface

- Remote system diagnostics and performance monitoring

- Outputs all subtitling, languages, DVB system information, DVB Programme Service Information

- Support for all common DVB-CI encryption formats including Mediaguard, Irdeto, Viaccess

- Inputs include DVB-S/S2/C with and without CI, DVB-T/T2, HDMI with HDCP, Analogue (RF & CVBS), ATSC/8VSB, ASI, SDI and Stream (MTPS, Internet Radio)

For further information about this, or any other Tripleplay product or service, contact us on info@tripleplay-services.com or call 0845 094 3326.

The Complete Digital Media Solution

TripleStream	TripleTV	TripleVOD	TripleSign	TripleLite
IP Device Streaming	Innovative IPTV Solution	Digital Video on Demand	HD Digital Signage	Electronic Posters

Management

TripleCMS	TripleCast	TripleCare	TripleChoice	TripleTouch	TripleData
Content Management	Content Distribution	Subscriber Management System	Seamless User Portal	Intuitive Touch Screens	Reporting and Logging

Enhancements

TripleGuide	TripleLive	TripleCode	TripleMux	TriplePlayer	TripleTV+	TripleDVD	TripleNVOD
Fully Featured Programme Guide	Live Camera Feeds	Video Conversion Tool	Video and Audio Mixer	Browser Based Media Player	Network Based Video Recorder	DVD Burning Software	Near Video on Demand

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