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Telemak[®]



streaming media technologies

01 | TELEMAK (CAPTURE)



Telemak [capture] is the Audio/Video production which delivers a TV broadcast quality feed. This service includes all people, equipment and know-how to shoot or record your content in the best possible conditions.

02 | TELEMAK (LIVE)

Telemak [live] will deliver to the Internet a live Audio/Video feed, using our equipment and streaming engineers. We provide multi format streams such as Windows Media Player™, Real player™, Flash™, MPEG4™ and QuickTime™. Both narrowband (modem) and broadband (Cable, DSL) qualities are supported.



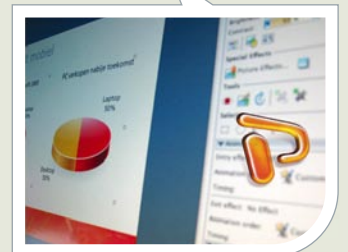
03 | TELEMAK (DELIVER)



This is the hosting of your live and on demand streams on our Global Content Delivery Network (CDN) to have it available 24/7 on the World Wide Web. Besides optimal download and/or connection times, it offers a constant mirroring of all data provided on a 100% uptime network. Great for streams, websites, file downloads, ...

04 | TELEMAK (PRESENT)

Your own slide presentation, synchronized with your Audio and Video feed is the ultimate way to create customer stickiness. Get immediate interaction and feedback from your viewers through an embedded messaging tool.



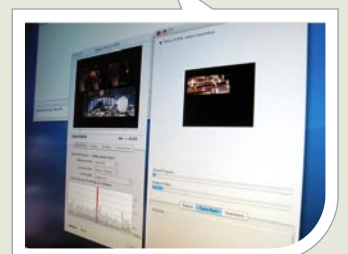
05 | TELEMAK (EDIT)



Professional audio and video editing by a digital media producer or editor to convert your footage to an Internet or TV broadcast ready product. We can handle any input format, from satellite feed to VHS, SVHS, DV, DVCam, Betacam SP, Digital Betacam and DVD.

06 | TELEMAK (ON-DEMAND)

Have your content encoded in any format you like (Windows Media™, QuickTime™, Real™, MPEG4™ and Flash™) in both narrowband (modem) and broadband (Cable, DSL...) quality. Besides live stream audio and video, almost any type of source can be encoded (videotape, minidisk, DVD, satellite feed, video conferencing, etc...)



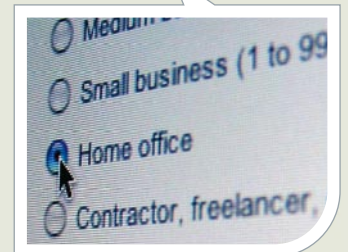
07 | TELEMAK (REPORTING)



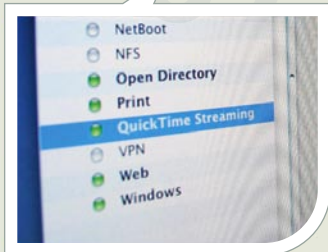
The perfect tool to monitor all activities on your Telemak [deliver] and Telemak [hosting] account. See who's watching your content, from where, for how long, and with which Web browser or media player they visit... the complete set is there! A reliable source to anticipate and monitor all traffic and calculate your return on investment.

08 | TELEMAK (SURVEY)

Our online survey platform gives you immediate feedback through a secure administrator interface. Through this user-friendly window, you can have access to all results as well as graphics and CSV exports, which allow you to analyze in Excel™ or any other analytical software. The Telemak [survey] is the perfect add-on for webcast events.



09 | TELEMAK (HOSTING)



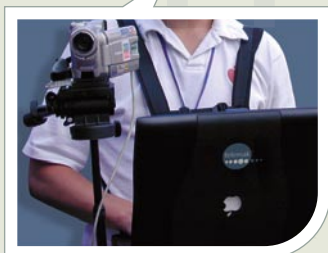
With Telemak Unix hosting you can run your websites and enjoy the performance and security of the Unix-platform. All our servers have a Unix operating system installed. All our servers are monitored 24/7 for a maximum uptime, and set on a tier-one backbone for maximum results.

10 | TELEMAK (HOUSING)

Your server will be housed in our datacenter and will be directly connected to the internet backbones, offering fast connectivity in Europe and worldwide, thanks to direct peering connections with all major providers. Telemak [housing] is more than just rack space. It is a full range of outsourced services while using your own hardware.



11 | NETMAN™



Netman is the complete wireless solution for quality on-site mobile video streaming. After its success at the Cannes Film Festival and the 24 hours of Spa Franchorchamps, Telemak is now expanding its configuration to a wider public. The complete mobility of the system allows the camera to be taken to the event (behind the scenes) instead of forcing the event to go to the camera. The small size allows for interactive chat sessions with streaming video from anywhere at the event.

12 | TELECAST™

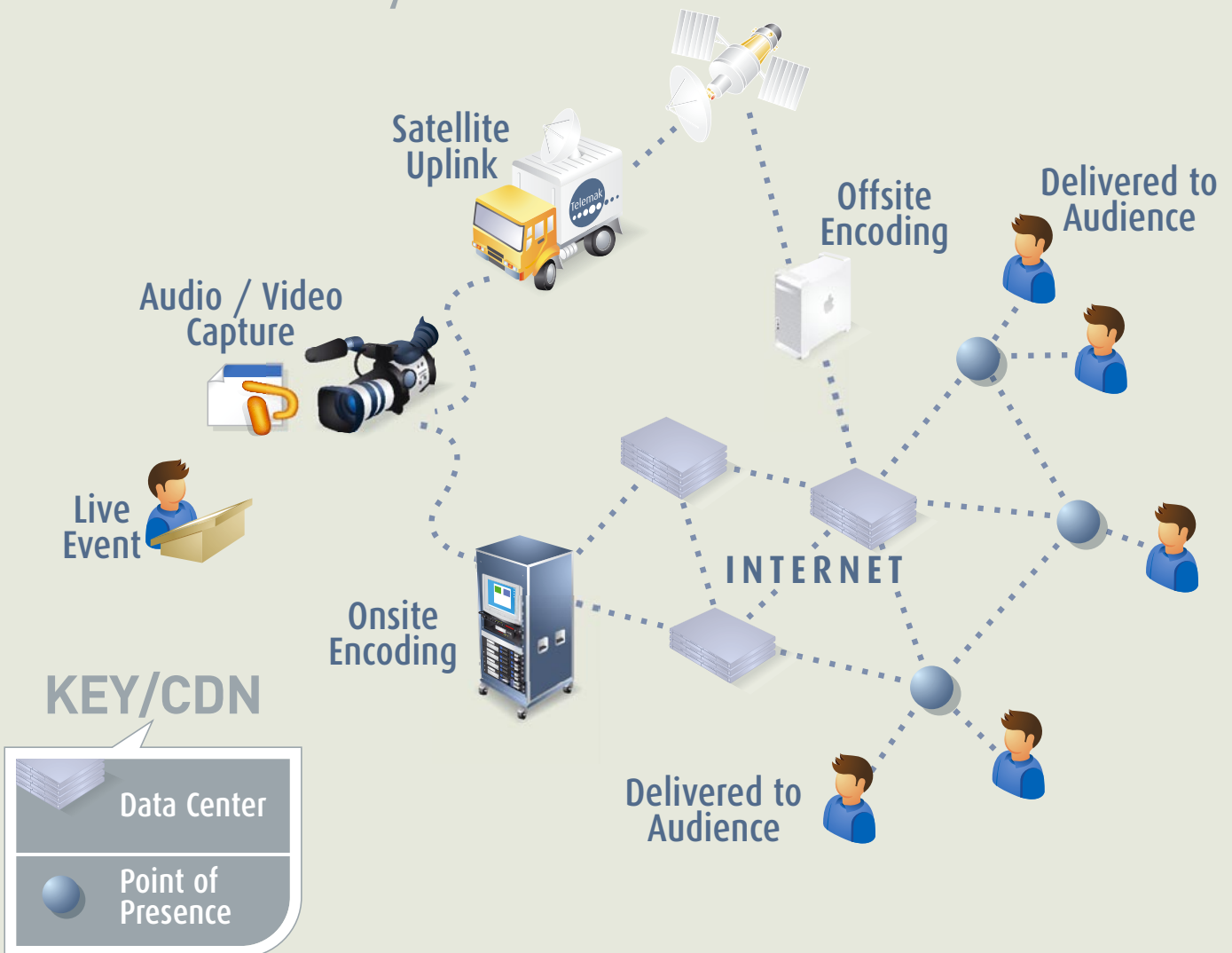
Telecast is the hardware interface between the audio-visual recording of a live event, press conference or seminar and the repositioning of those images onto the Internet. The Telecast captures the audio and video signals in real time from their source; it then encodes, compresses and formats these signals into audio and video streams ready for listening and viewing on the Internet.





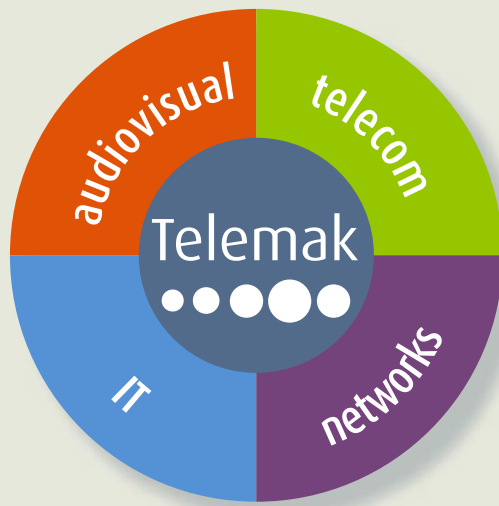
streaming media technologies

The Anatomy of a Live Event Broadcast



ABOUT US

- Created in 1994, Belgian company, headquartered in Brussels
- Continued expansion
- Private funding
- Increasing monthly net profit
- One of Europe's leading providers of Streaming Media Technologies and services, combining IT, AV, Networking and Telecommunication skills
- In Greek Telemak means watching the events unfold from remote



Enable companies to use audio/video applications over the internet, based on the most recent technologies and services available, at the best price/quality ratio. We develop the most cost effective and performing streaming media technologies, products and services available on the market today.

REFERENCES

CONCERTS	Eurythmics Peace Tour, Moloko, T-Spoon, Britney Spears, K's Choice, Mel C, Spice Girls, Queen Elisabeth International Music Competition of Belgium
PRESS CONFERENCES	RACB/KACB, ING Bank, VT4
EVENTS	Cannes Film Festival, Level 3 Streaming Event, 150 years BNB, ESA launches ISS, Wedding Prince Philip of Belgium
E-LEARNING	Level 3, Apple Europe, University of Liege, University of Leuven
CORPORATE EVENTS	Dexia Shareholders meeting, Apple European road shows, Hostels of Europe
MEDIA	SIC Online, tv-radio.com, RTBF "CyberCafé 21", "Ombudsjan" for eVRT, "Goedele Live!" for VTM, NCRV, AKN, Vodafone Action store, Telenet PCTV, Neckermann
INSTITUTIONS - GOVERNMENT	Ecofin Summit, State of the Union, Euro Summit, European Parliament Elections, The European Convention, European Commission events, US Mission to the EU
SOLUTIONS	Europe by Satellite, Vodafone ActionStore, Neckermann

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