Invitation to innovation

by





excellence in telephone interception systems

The result of over 10 years' collaboration and exchanges with investigators, the A30* lays down new milestones in terms of usability, efficiency and security of telephone interception handling systems. The A30 is the perfect answer to investigators's work methods and conducting modern investigations:

- · quick and easy to handle,
- · maximum sound quality,
- a pleasant and intuitive interface design which ensures low visual fatigue,
- useful information set out in the most effective manner (documented geo-localisation, numbers and name management, detailed Fadet/Iri, SMS in French and in foreign languages decoded and inserted chronologically),
- retranscriptions performed directly in a chosen report model with automatic insertion of the administrative and technical parameters of the interception,

- analysis and search functions, used interactively with the Fadet/Iri analysis software Analys.
- easy opening and closing of the tapping sessions, as well as exporting, archiving, printing and many other functions.

Using Linux/Web server and freeware (Open Source), the A30 is a modern and safe system, designed to meet the requirements of today and tomorrow.

The A30 is operated to the satisfaction of the State's most demanding investigation services. You too, enjoy the Amecs* difference: test the A30 free-of-charge **!

Telecommunications are constantly changing, so is your tapping equipment.

- * A30 is approved by the SGDN
- ** Consult us



With **Analys**, new software for communication data analysis, each investigator, without requiring the support of a specialist service, has a very efficient tool to untangle leads, get a clearer picture, conduct searches and make the right decisions quickly... and in a very simple way.

Whether the target is communicating over the telephone or internet, their overall activity is perfectly controlled: analyses on numbers, names, cells, geographical monitoring, crossovers, behaviour analyses, chainings, proximity and yet more... These functions are « button » type, accessible in one « click ».

Furthermore, the data is read automatically*, whether it comes directly from providers or the FIS (Ministry of Justice), or whether

Analys^{4.0}

Fadet/Iri, telephone and Internet/IP analysis, easy, "one click", at each investigator's disposal. it is telephone type (subscriber, cell) or Internet (addresses, logs, histories...).

Analys is above all a tool for use in the field, intended for investigators, but it is also an excellent tool for indepth investigations, for specialists.

A sound investment, easy to use and very practical, **Analys** is software which is sought after by investigators and greeted unanimously.

We invite you to discover it: we are at your disposal for a free test.



Tools for all situations...

- · telephone interception systems,
- · Internet/IP decoding systems,
- criminal analysis of HI2 telematic data (Fadet/Iri...),
- · personalised data engineering,
- · indexing and search engines,
- To and Adsl digital interception probes.
- VPN data security,
- micro-transmitters.
- · GPS monitoring devices,
- · audio signal processing and voice biometrics.

Amecs*, a steadily growing French company, investing in innovation, enjoys a nationally recognised reputation.

Its success lies in high-quality products and services, highlevel expertise in the field of electronic modern investigation support tools, for the national Security Forces.

The spirit of **Amecs*** is based on providing the customer with total satisfaction, including relevant services and personalised support of the very highest level of expertise. This is precisely what justifies the growth of the company **Amecs***.

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conducting IP interceptions, differently!

Propose an easy understanding of a complex technology: this phrase increasingly finds its meaning in the new developments at **Amecs***, among which the **IP30*** is the jewel.

Despite the singularity of the IP philosophy, the «running» of the IP30 remains voluntarily close to the working habits of the investigator, who is called on to conduct telephone and Internet interceptions simultaneously.

The **IP30** is equipped with an intelligent decoding engine, perfectly geared to supervising the target's **IP** communications**.

With a very pleasant design, the windows are ergonomic, designed to easily conduct the investigation during its various phases. Among the innovations is the introduction of a brand new concept: the time line. It allows the investigator to have a panoramic view of the target's activity over time, broken down service by service.

In addition, the **IP30** is equipped with interactive search and indexing functions, which make it possible to filter the useful pages and to quickly get to the heart of the matter.

From a technical point of view, the **IP30** relies on a pioneering, easily evolving structure, with intelligent distribution of loads. It uses Linux/Web server and freeware (Open Source).

The Internet is constantly evolving, the **IP30** has been developed in line with this dynamic. Our engineers provide you with permanent, personalised assistance. In sum, the **IP30** is an innovative, very hi-tech product, within each investigator' reach.

With the **IP30**, have fewer concerns in the field of Internet/IP... **Amecs*** invites you to use it for your next interception.

- * IP30 is approved by the SGDN
- ** We are currently developing an application for encrypted files.



- A complete range of telematic networks supervision systems.
- Hi-tech equipment at your service, quick and easy to handle,
- Ergonomic pages, a smart design, quick access to the relevant information in the various phases of the investigation,
- A fast, permanent, effective service, provided directly by engineers who know your requirements well,
- Tried-and-tested tools, used everyday to the satisfaction of the State's most demanding investigation services.

listen, decode, analyze in another way:
gain in efficiency, innovate with

