

Aplicom A1

Universal Telematics Platform



CONNECTIVITY
to any M2M system

JAVA programmability

High RELIABILITY

GPRS & GPS

www.aplicom.com

Aplicom A1



Open and reliable architecture makes Aplicom A1 a truly Universal telematics platform

- **Reuse your applications in many customer groups with Aplicom A1**
- **Continuous development brings new features to the trusted and reliable A1 platform**
- **Aplicom can provide extensive support for its products in all situations**
 - Development of core software components is in Aplicom's own hands

Aplicom A1 Architecture

Software

Ready-made software or
user's Java application

Ready Software Libraries (SDK)

Hardware

Java-
Programmable
GPRS module

Processor with
Multitasking
Real-Time OS

Documentation and Support

Aplicom A1 is Applicable to Many Verticals



Industrial M2M
Applications

Equipment
Monitoring

Fleet Telematics
and Safety

Fleet and Asset
Management

Vehicle Tracking
and Tracing

Aplicom A1 Platform



Aplicom Partnership



APLICOM

OUR CUSTOMERS

USERS



A1 Units



New Features



Software Tools



Support



Customization

**SYSTEM
INTEGRATORS**

**SERVICE
PROVIDERS**

MANUFACTURERS



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Aplicom A1 Product Variations



- **A1 "TRAX" – Tracking and Security Unit with ready functionality**
- **A1 "BOX" – Java programmable Tracking and Security Unit**
- **A1 "M2M" – Java programmable Telemetry Unit**
- **A1 "FLEX" – Java programmable Vehicle Telematics Unit**
(Available Q2 / 2007)

Aplicom A1 BOX – Tracking and Security Unit



**Flexible, Java programmable unit for advanced vehicle tracking
and fleet management applications**

JAVA Programmability

Versatile Features

Aplicom A1 TRAX – Tracking and Security Unit



**Flexible, configurable unit for advanced vehicle tracking and
fleet management applications**

Ready Functionality

Open Interfaces

Versatile Features

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Aplicom A1 M2M – Telemetry Unit



Compact unit for wireless telemetry and asset management applications with demanding requirements

M2M

JAVA Programmability

Flexible Features to Last Over
the Whole Service Life-Cycle

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Aplicom A1 FLEX – Vehicle Telematics Unit



Programmable unit for advanced vehicle telematics applications

SDK level support for reading information from different vehicle systems

Available Q2 / 2007

JAVA Programmability

OBD II

Digital Tachograph

CAN/FMS

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