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Aplicom Product Announcement

3G Telematics Device
Aplicom A9 TRIX

**Aplicom introduces a new 3G based product to its A9 NEX product family - A9 TRIX.
A9 TRIX unit is capable of high data transfer rates of up to 7.2/5.7 Mbps on 3G network
and it supports also GPRS networks as fall back network. The unit is suitable in regions
where the GPRS network is not available now or in the near future.**

Product features

Aplicom A9 TRIX uses always automatically the best possible network that is
available of GPRS, EDGE, UMTS or HSPA.

There are two dedicated versions, one for EU and one for US frequencies.

Naturally the product includes also all the great features of the A9 NEX:

- A-GPS, GPS/GLONASS and CELL-ID positioning
- Extensive memory, high performance processing capacity and versatile
  interfaces
- 3D acceleration sensor based wake-up, movement detection and driving
  style event reporting capability
- Highly sophisticated configurable event - action logic to make demanding
  tracking and telematics projects
- Efficient communication protocols to support accurate and reliable
  reporting to backend systems
- Unit features are expandable with many available SW options
- Future proof platform: new unit features with new SW options, can even be
  updated afterwards in the field by the Aplicom device OTA update service

Affected Products

Aplicom A9 TRIX product package:

Product: Aplicom A9 TRIX
Order code: D107140

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Includes: A9 TRIX unit, EU (D322004)
A9 NEX power and IO cable (D337050)
Installation material (4200100)

Product: Aplicom A9 TRIX US
Order code: D107150

Includes: A9 TRIX unit US (D322005)
A9 NEX power and IO cable (D337050)
Installation material (4200100)

Availability

A9 TRIX EU model:
April 2016 in volume production

A9 TRIX US model:
Will be announced later, please contact Aplicom Sales

Marketing Material

Datasheet
Aplicom A9 TRIX (M100820)

Product Catalogue:
Aplicom A9 NEX product catalogue (K503208)

More Info

For more information, please contact Aplicom Sales (sales@aplicom.fi)