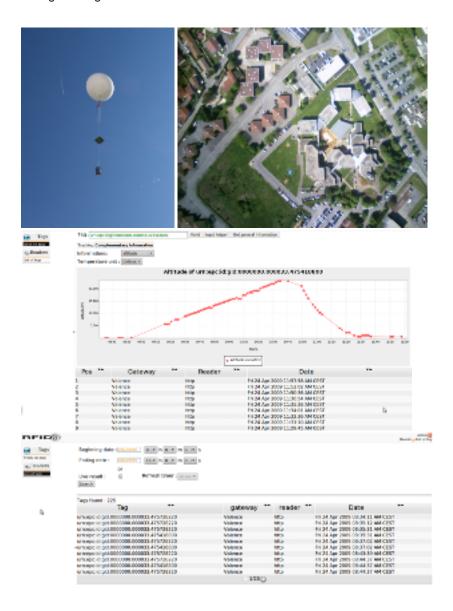
## Aspire Wiki - ObjectWeb - SoundingBalloonTracking

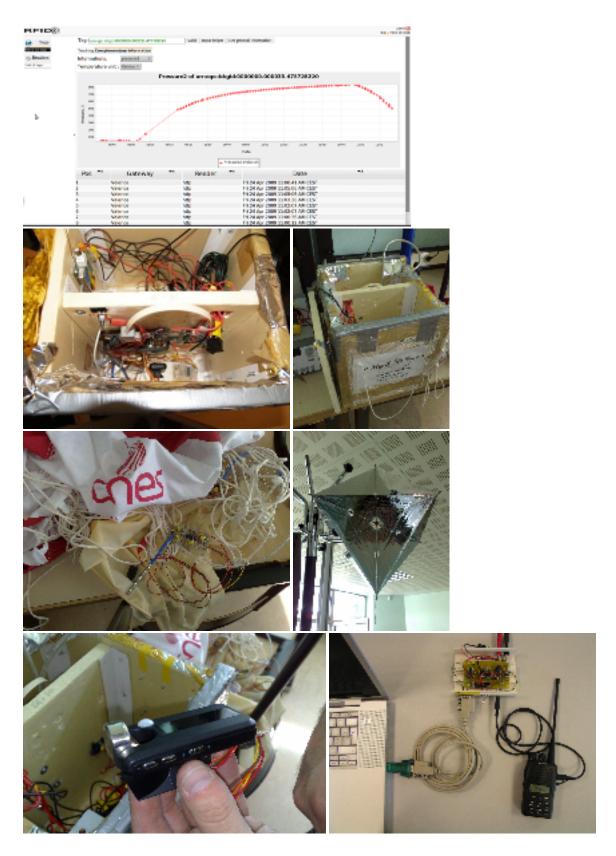
## SoundingBalloonTracking

Sounding balloon tracking

A <u>sounding balloon</u> has been launched from l'IUT de Valence (<u>map</u>), France, the 24th of April 2009. The balloon has flown for 3 hours (2 hours up, 1 hour down), up to 26500 meters (*87000 feet*) high, and has landed 140 km (*87 miles*) away (<u>map</u>). The Aspire MW was used to track this HAFO (High Altitude Flying Object) in real time. The collected data were GPS position, temperatures, pressures and pictures taken from a 36-grams digital camera.



## Aspire Wiki - ObjectWeb - SoundingBalloonTracking



<u>All Photos Diaporama</u> <u>SoundingBalloonTracking</u> ()

## Aspire Wiki - ObjectWeb - SoundingBalloonTracking

Creator: xwiki:XWiki.donsez Date: 2009/06/09 20:52 Last Author: xwiki:XWiki.donsez Date: 2009/06/15 08:32 Copyright (c) 2008-2010, <u>Aspire</u>