# System architecture

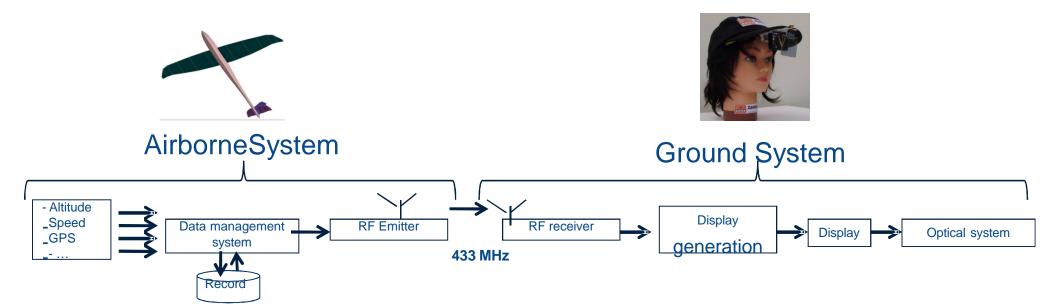
Connexion of the Xerivision HUD on Frsky 2 way system

28-01-2011





### Functionnal Architecture



#### Standard 433 MHz system



#### Frsky 2.4GHz system

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## Hardware









Xerivision Lynx V2B HUD

#### Frsky 2.4GHz 2 ways system

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### Xerivision provision

**Xerivision** Xerus5 DMS \* With embedded transducers



- Embedded Altitude & Airspeed transducers
- Onboard realtime calculation capability
- High accuracy data acquisition
- GPS receiver extension capable
- Dedicated LiPo power supply

**Xerivision** Lynx V2B HUD \*



Displays in realtime either (pilot chosen)

- Altitude
- \_ Airspeed
- \_Distance from starting point (if GPS receiver installed onboard)

Confortable view in all weather conditions

\* note:

DMS = Data Management System

HUD = Head Up Display

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