

## **Camera WUR-MAQ – TR32-CloudRoots**

### **General:**

The Meteorology and Air Quality group of Wageningen University (WUR-MAQ) deployed two wide-angle camera's at the TR32-Selhausen site as part of the CloudRoots experiment. One looked upward towards the sky and one looked downwards towards the canopy.

### **Instrument:**

2x Sony HDR-AS100V – video camera

**Data availability: 06May-13July 2013**

### **Location:**

Selhausen.

Latitude: N50 51.954

Longitude: E6 26.840

### **Installation:**

See picture



**Data:**

- Timestamp is given in CEST(!)
- One picture was taken every minute. These were compiled into one movie per day between 6:00 and 22:00 (CEST) based on 10 frames per second.
- There is also a movie of the whole experiment with only one picture per day (midday) based on 0.7 frames per second.