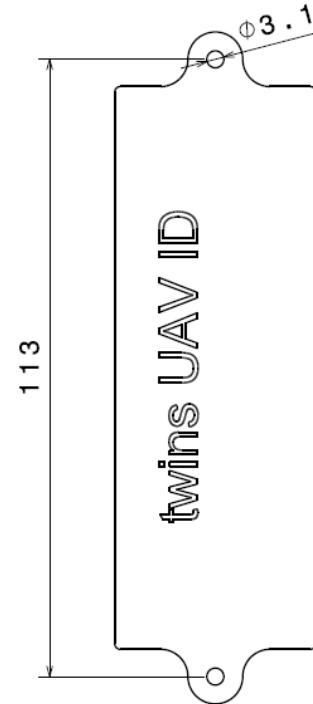


## UAV-ID Module



Dimensions (HxWxD)	11x122x36,5mm
Weight	100g
Power supply	5V
Remote identification	Broadcast Remote ID: WLAN-Beacon Frame
WLAN SSID	TWINS_DRONE_AP
Webserver	<a href="http://192.618.4.1">http://192.618.4.1</a>
GNSS	Ublox NEO-M8N

Data output WLAN-Beacon frame and webserver:

### General:

- Operator-ID

### Home position:

- Longitude
- Latitude
- Relative altitude

### Current position:

- Longitude
- Latitude
- Altitude (MSL)
- Ground speed
- Course
- Number of satellites
- HDOP value

The data is refreshed every 2 seconds or when a change of positions greater than 30m occurred.