

Docker Piaware / FlightAware Installation

Quelle: <https://github.com/sdr-enthusiasts/docker-piaware/pkgs/container/docker-piaware>

```
version: '2.0'
```

```
services:
```

```
  piaware:
```

```
    image: ghcr.io/sdr-enthusiasts/docker-piaware:latest
```

```
    tty: true
```

```
    container_name: piaware
```

```
    restart: always
```

```
    devices:
```

```
      - /dev/bus/usb:/dev/bus/usb
```

```
    ports:
```

```
      - 8084:80
```

```
      - 30003:30003
```

```
      - 30005:30005
```

```
    environment:
```

```
      - TZ="Europe/Berlin"
```

```
      - FEEDER_ID=XXXXXX-XXXXXX-XXXXXX-XXXX
```

```
      - RECEIVER_TYPE=rtlSdr
```

```
    tmpfs:
```

```
      - /run:exec,size=64M
```

```
      - /var/log
```

FlightAware

PiAware Status

This is a PiAware ADS-B feeder. For more information visit flightaware.com. Below you can view information to determine if your site is functioning properly.

1090 Radio

PiAware

FlightAware

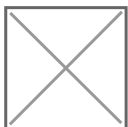
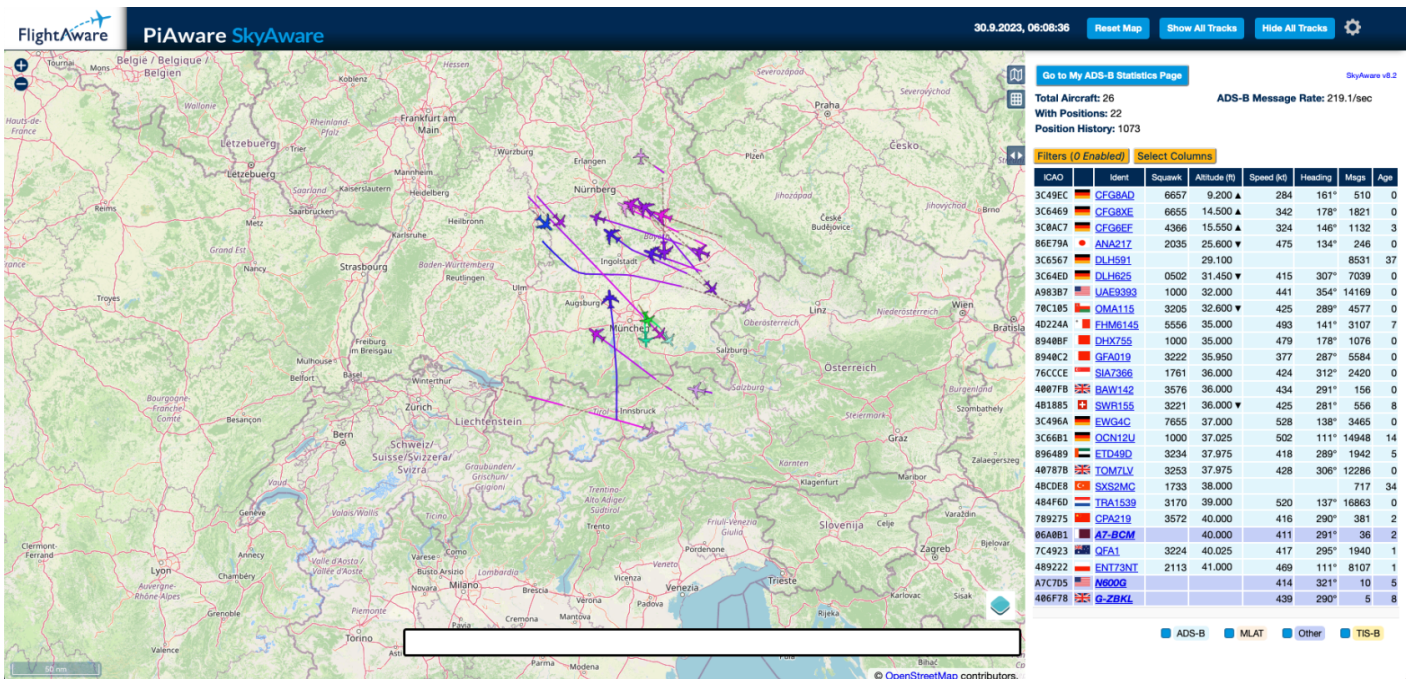
MLAT

PiAware Version: 8.2
Dump1090-fa Version: N/A
Dump978-fa Version: N/A

CPU Temperature: 46.7 C
CPU Load: 28%
System Uptime: 6 days, 18 hours 35 minutes

[View your site statistics online.](#)

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Revision #1

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