

holybro-gps-heading-moving-baseline.md

> For the complete documentation index, see `llms.txt` (<https://docs.holybro.com/llms.txt>). Markdown versions of documentation pages are available by appending `.md`` to page URLs; this page is available as Markdown (<https://docs.holybro.com/gps-and-rtk-system/f9p-h-rtk-series/gps-heading-yaw-aka-moving-baseline.md>).

GPS Heading/Yaw (aka Moving Baseline)

PX4 Guide for RTK

```
{% hint style="info" %}
**PX4 Firmware**\
GPS Heading with Dual u-blox F9P is supported in the both DroneCAN and UART version. The DroneCAN version re
{% endhint %}
```

{% embed url="<https://docs.px4.io/main/en/gps_compass/u-blox_f9p_heading.html>" %}

{% embed url="<https://docs.px4.io/main/en/advanced_features/rtk-gps.html>" %}

{% embed url="<https://docs.px4.io/main/en/dronecan/holybro_h_rtk_zed_f9p_gps.html>" %}

Ardupilot Wiki for RTK

{% embed url="<<https://ardupilot.org/copter/docs/common-gps-for-yaw.html>>" %}

{% embed url="<<https://ardupilot.org/copter/docs/common-positioning-landing-page.html#rtk-gps>>" %}

Agent Instructions

This documentation is published with GitBook. GitBook is the documentation platform designed so that both hu

Querying This Documentation

If you need additional information that is not directly available in this page, you can query the documentat

Perform an HTTP GET request on the current page URL with the ``ask`` query parameter, and the optional ``goal`` query parameter:

```

GET <https://docs.holybro.com/gps-and-rtk-system/f9p-h-rtk-series/gps-heading-yaw-aka-moving-baseline.md?ask=>

``ask`` is the immediate question: it should be specific, self-contained, and written in natural language.

``goal`` is optional and describes the broader end goal you are ultimately trying to accomplish on behalf of t

The response will contain a direct answer to the question and relevant excerpts and sources from the documentation.

Use this mechanism when the answer is not explicitly present in the current page, you need clarification or additional context, or you want to retrieve related documentation sections.