

DroneCAN H-RTK F9P Helical

Besteld: DroneCAN H-RTK F9P Helical × 1

Store: <https://holybro.com/products/dronecan-h-rtk-f9p-helical>

Prijs (order): \$219.00

Docs: <https://docs.holybro.com/gps-and-rtk-system/f9p-h-rtk-series/dronecan-f9p/overview>

Multi-band RTK GNSS via DroneCAN (u-blox ZED-F9P). Helical antenna; UART2 voor moving-baseline yaw.

Local files

File	Inhoud
holybro-overview.md	Overzicht DroneCAN F9P
holybro-specification.md	Specificaties
holybro-pinout.md	CAN / UART pinout
holybro-dimension.md	Afmetingen
holybro-setup.md	Setup & getting started
holybro-setup-expanded.md	ArduPilot/PX4 params (expanded)
holybro-dronecan-fw-upgrade.md	DroneCAN firmware upgrade
holybro-download.md	Downloads
holybro-gps-heading-moving-baseline.md	GPS yaw / moving baseline
holybro-ublox-f9p-fw-upgrade.md	u-blox F9P FW upgrade
holybro-ist8310-compass-orientation.md	IST8310 orientatie (ArduPilot)
holybro-multiple-aircraft.md	Multi-aircraft setup refs
product-info.md	Store product summary

Notes for this build

- Aansluiting via CAN Hub → Pixhawk CAN1.
- Mount: zie ../07-h-rtk-helical-mount/.
- Als base station: USB naar GCS (DroneCAN niet gebruikt); voor pure base overweeg standaard H-RTK Helical Base.
- Dual GPS: F9P (RTK) + Micro M9N (redundancy).