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MicaSense RedEdge-MX using a PPK workflow.

eMotion 3.10.0 Adds Multispectral PPK and Updated User ...

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Emotion 3 With Rtk Ppk Gnss Receiver Configuration

Now, with 3.10.0, we've added even more convenience with full PPK support. Emotion 3 With Rtk Ppk Gnss Receiver Configuration Emotion 3 With Rtk Ppk Gnss Receiver Configuration senseFly Academy ¶ eBee Plus RTK & PPK in eMotion 3 - senseFly Multispectral PPK With eMotion 3.9.0, we added AES-256 encryption standard and multispectral

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eMotion 3 senseFly eMotion 3 eMotion 3 makes professional flight and data management a breeze - minimizing the time you need to spend planning missions, managing battery changes and preparing the data you collect. So you can focus on results, not on operations. senseFly eBee+ RTK/PPK-ready, large coverage mapping drone ...

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Drone Flight & Data Management. Reimagined. A drone's flight management (or ground station) software defines your experience—if this is complicated or confusing, professional drone operation can quickly become a chore. eMotion 3 is different: it's advanced, scalable software anyone can use. Features
Simple mission

eMotion 3 Software | Earl Dudley, LLC

There is an advantage of using RTK/PPK drones over non-RTK ones if you do not plan to apply any ground control points due to some on-site limitation or the painful measuring procedures. However, an RTK/PPK drone needs to pair with specific hardware and software. The whole system needs to support the communication with base stations or VRS and ...

Do RTK/PPK drones give you better results than GCPs? | Pix4D

Our latest eMotion 3 release (3.4.0) features several new functions, including eBee Plus shock detection & albris safety. This webinar explores all these additions, plus we introduce the senseFly GeoBase. This plug-and-play GNSS base station enables eBee Plus' RTK and/or PPK workflows seamlessly within eMotion 3.

Videos - senseFly

PPK has some similar pros and cons to RTK in comparison to GCPs because of the safety and efficiency these methods provide. The major difference is that the PPK method is ideal for longer flights, especially BVLOS missions. The longer the flight, the greater chance there is of losing signal to the connection needed for RTK.

GCPs vs RTK vs PPK: When to Use What and Why | senseFly

Post-processing with eMotion | Launch eMotion3 and select post flight FDM (Flight Device Manager) Create a project and import the flight logs. Proceed to the RTK/PPK workflow tab. Set Input file format to RINEX . Select newly converted RINEX O, N and G files from the Reach RS2 base. Set Antenna model to UNKNOWN

senseFly PPK guide - Reach RS2 docs

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eMotion 3 is the connected centre of your drone workflow. It connects wireless to your drone for flight planning and operation. It can accept imported polygonal mission files such as KMLs and shapefiles that define specific working areas. Plus, it can export projects (of georeferenced drone imagery) directly into cloud solutions such as Pix4D.

eMotion - senseFly | Tecnitop

Address and technical support senseFly SA Route de Genève 38 1033 Cheseaux-Lausanne Switzerland Website: <http://www.sensefly.com>

Support: <http://my.sensefly.com>

eMotion3

" The RTK/PPK-enabled eBee Plus has increased the efficiency of our operation tremendously over our previous multi-rotor UAVs. Its simple, easy-to-use flight controls, along with the reliability of eMotion, make the eBee Plus one lean, mean, aerial mapping machine!" Ross Kenney

eBee Plus - senseFly - senseFly - senseFly

- Setup base station over station or bench point. This station point can be either known or unknown before flight (we will need to know absolute coordinates for RTK or PPK in eMotion). - In this situation we are using a Tripod, tribrach and offset pole for the base setup, however a pole and bipod will work just as good.

Trimble SPS986 for RTK/PPK configuration. Knowledge Base

With the update to eMotion 3.11.0, and by using the senseFly S.O.D.A. 3D and Aeria X sensors on an RTK/PPK activated eBee X, we're able to use the same IMU data as before, but with an improved algorithm that better calculates the absolute angle of the camera when each picture is taken.. This upgrade to the sensor firmware increases the absolute angle accuracy given by the high precision IMU ...

Achieving Faster First-Step Processing with eMotion 3.11.0 ...

At senseFly we know that to reap the maximum benefit from your commercial drone purchase, application-specific knowledge is key. This is why we offer a range of flexible training packages.

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