

How to communicate without a base station in Apia

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Mikael Asplund, a doctoral candidate in computer science, is now presenting, among other things, a complement to existing communication channels in a crisis. The idea is to use the new generation of ...

However the way they separate out the various factors (normally RTK combines everything) and use models to simulate the conditions in the ionosphere, a nearby base station is not ...

Unfortunately, the RX doesn't have an internal radio. It is designed to work exclusively with internet access to a NTRIP server. You'll have to get another RS2/RS2+ or RS3 that has built in ...

When would you use RTK GPS without using a base station, and is this practical? In all cases, L-code receivers need to resolve the 'integer ambiguity' between signals received from the observable ...

It sounds like most of us are using a fixed base station on a farm for RTK, but has anyone tried running NTRIP on the rover without a base station either from the inbuilt NTRIP client in AOG, ...

Backhaul and inter-platform communication are extremely important in HAP wireless communication for integration of HAPs into the wider communication network as they are not ...

What if a base station's (or host's) signal strength is insufficient to allow all the host stations I want on the network to communicate with the base station?

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The present-day tele-space is incomplete without the base stations as these constitute an important part of the modern-day scheme of wireless communications. They are referred to as cell ...

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I am trying to take two drones in an open field and have them know precise and accurate relative positioning of each other. I don't need them to actually know where they are. My plan is to ...

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