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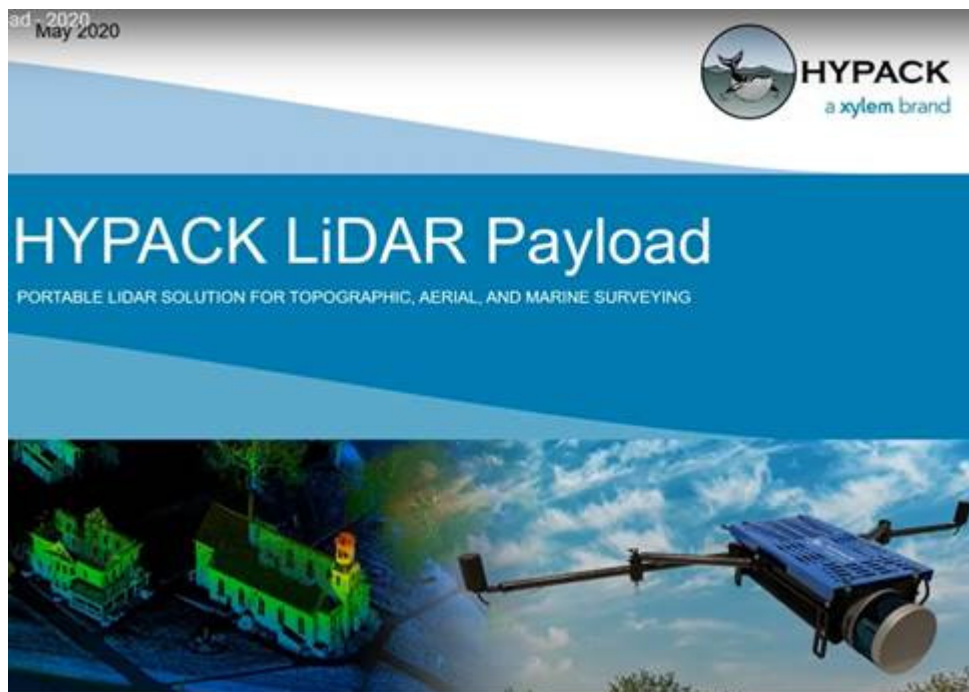
Sounding Better!

Payload Unit Ready for Demonstration in Latin America

By Carlos Tejada

Unfortunately the travel restrictions are still in place in many Latin-American countries (and around the world), but we continue to work to help you with your Survey needs.

Recently, we released a new product, the HYPACK® PAYLOAD, a completely integrated and compact system to collect and process topographic LiDAR data with all the hardware and software you will need. The PAYLOAD is completely independent from the platform so you can use it on an aerial drone, on a boat, on a truck (any car) or a motorcycle. It also comes calibrated, so you just unpack it and start collecting data, then after a short editing process you will have several deliverables ready. The good news is that I have one available just for the Latin American Region, ready to conduct demonstrations at convenient locations near you.



Please ask our reseller in your country or email me (carlos@hypack.com) so we can discuss how and when we can bring our PAYLOAD to demonstrate all its features to you.

Until then, the Sales team is getting ready: familiarizing ourselves with the unit, collecting sample datasets, defining best practices for data collection in different use case scenarios, and completing documentation and videos to make it as easy as possible to use this incredible, new tool.

In the following pictures, you can see us testing the unit with a Matrice 600 Pro from DJI, but we also want to test it on board a boat or on top of a car. I even walked around with a PAYLOAD on top of my head! It is that simple to acquire LiDAR data.

