

## FAQ

# SuperSting™ Marine Resistivity Module

**Q:** How fast can I tow a marine streamer while scanning?

**A:** 2 m/s, ~4 knots, 7.2 km/hr, ~4.5 mph

**Q:** Do I have to use my own laptop while scanning?

**A:** No, the Android tablet and app are included with the purchase of the Marine SuperSting™ Module

**Q:** Can I upgrade my SuperSting™ to a SuperSting™ Marine?

**A:** Yes, if your SuperSting™ has WiFi capability you can simply purchase the add-on Marine Module.

**Q:** Can I use my own GPS and sounding unit?

**A:** Yes

**Q:** I don't like Bluetooth. Do I have to use it?

**A:** The SuperSting™ WiFi uses a high-speed and easy-to-set-up WiFi connection. It's just like connecting your phone to a WiFi network. If you have an Android phone you can use that too.

**Q:** I want to be able to see the data I'm collecting so that I know I'm not wasting my time.

**A:** The data is streamed in real-time to the Android tablet.

**Q:** How do I know that I'm scanning below the subsurface and not in the water column?

**A:** The real-time plot shows the scan overlaid with the depth to bottom.

**Q:** When on a body of water, how do I know if I've scanned the target? Hypac is so expensive, do you have a better solution?

**A:** Yes, we have developed a Guided Navigation module that tells you when to steer so that you can stay on course and never miss the target. This is included.

**Q:** It would be really awesome if you could minimize the distance to collect all the data required.

**A:** Wish granted! The Marine Module has route optimization to save you up to 50% of the planned survey deployment time.

**Don't see your  
question here?  
Contact Us**

 [helpdesk.agiusa.com](mailto:helpdesk.agiusa.com)

 [help@agiusa.com](mailto:help@agiusa.com)

 2121 Geoscience Dr.  
Austin, TX, 78726, USA

 [www.agiusa.com](http://www.agiusa.com)

 +1 512.335.3338

 +1 512.258.9958