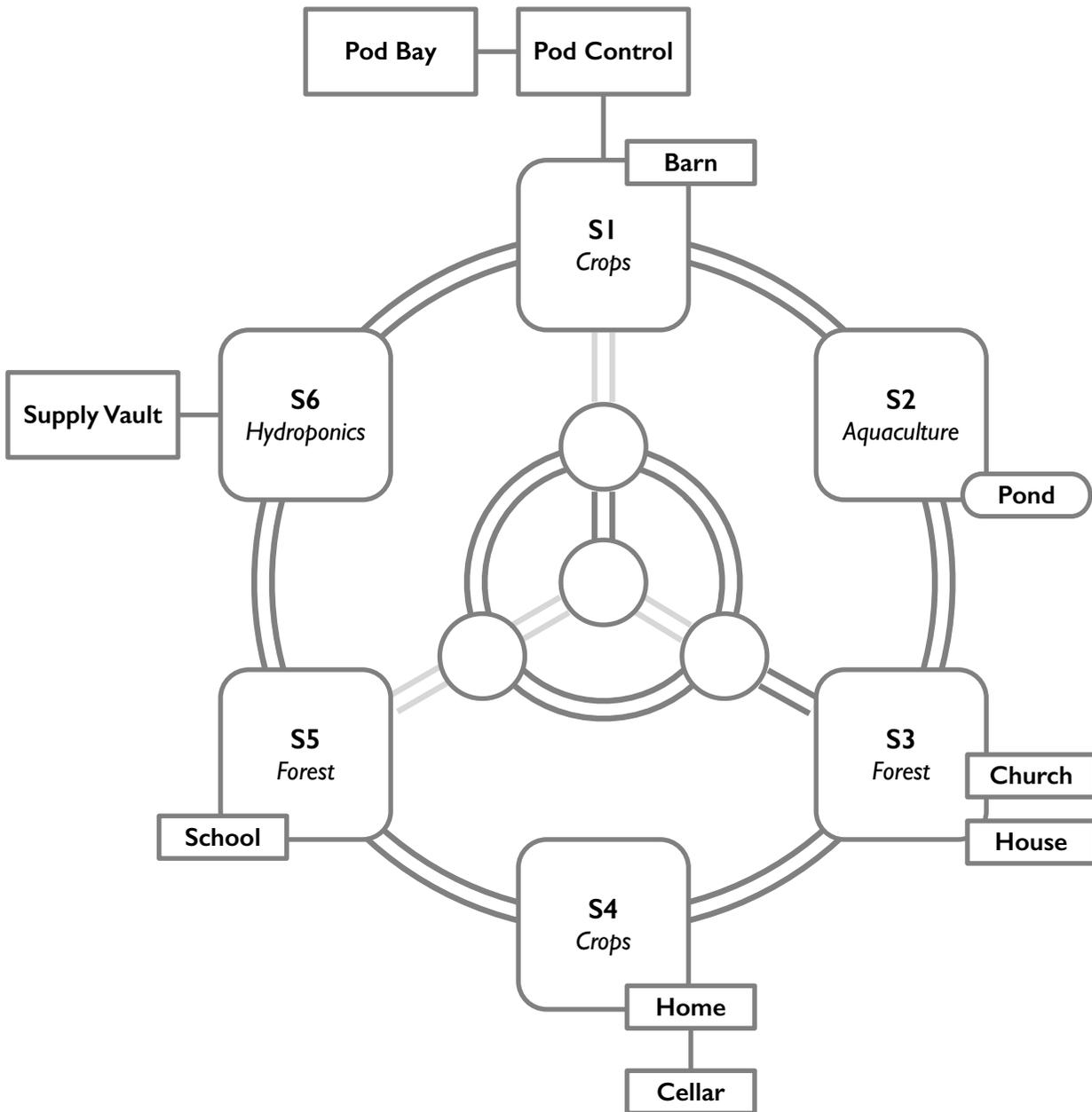
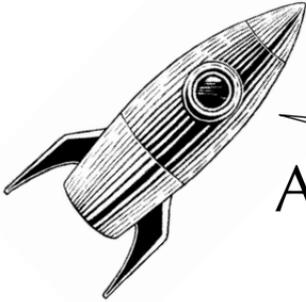


RWSS Founder's Glory

Schematic Station Map





Space Relay League Antenna Calibration Guide

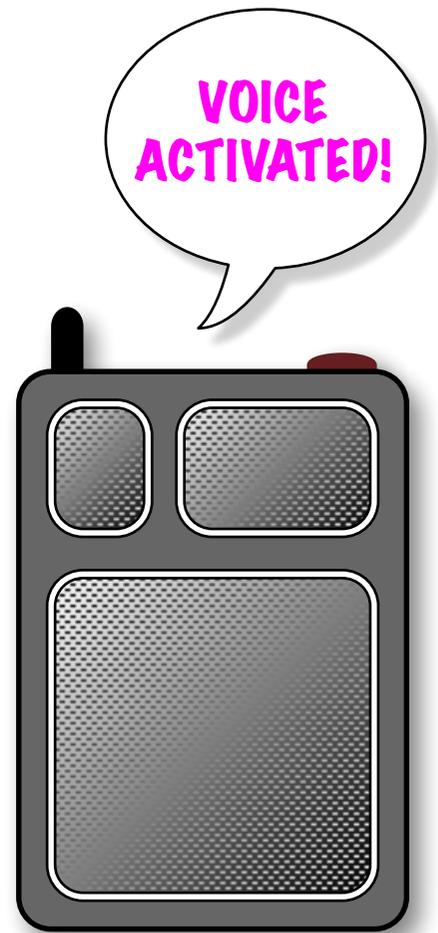
	Alpha	Beta	Gamma	Delta	Epsilon
Cherry	6	2	3	1	8
Orange	7	1	2	6	5
Banana	2	4	5	3	1
Lime	8	0	4	2	3
Berry	4	3	7	0	2
Plum	1	5	9	8	6

Getting Started with Your New Model 1300-series Utility Scanner

If this is your first 1300-series scanner, congratulations and welcome to the family. Here's everything you need to know to start using your new scanner.

Your scanner comes out of the box fully equipped with a nonreplaceable battery already installed for your convenience. It is water resistant and functional in temperatures as low as $-50\text{ }^{\circ}\text{C}$ and atmospheric pressures as low 10 kPa, so it will be suitable for all of your shipboard maintenance needs. If you require a scanner certified for EVA usage, please consider our 2300-series.

To use your 1300-series utility scanner, simply hold or carry it and speak a supported command. Your scanner will reply with the answer, or one of its full range of available error messages. Please see the table below for a list of commands supported by your 1300-series scanner.



Command	Function
scanner, help	Your scanner will provide a list of supported commands.
scanner, scan <i>machine</i>	Your scanner will report the status of a supported machine or component module. Exact information available depends on the features of the machine or module.
scanner, repair <i>machine</i>	Your scanner will interface with available maintenance bots to schedule repairs of the affected machine. [†]

[†] feature not supported in 1345 value model

Did you know?

Your 1300-series scanner can also scan component modules. Get a jump on maintaining your failed modules by scanning them in the field!

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