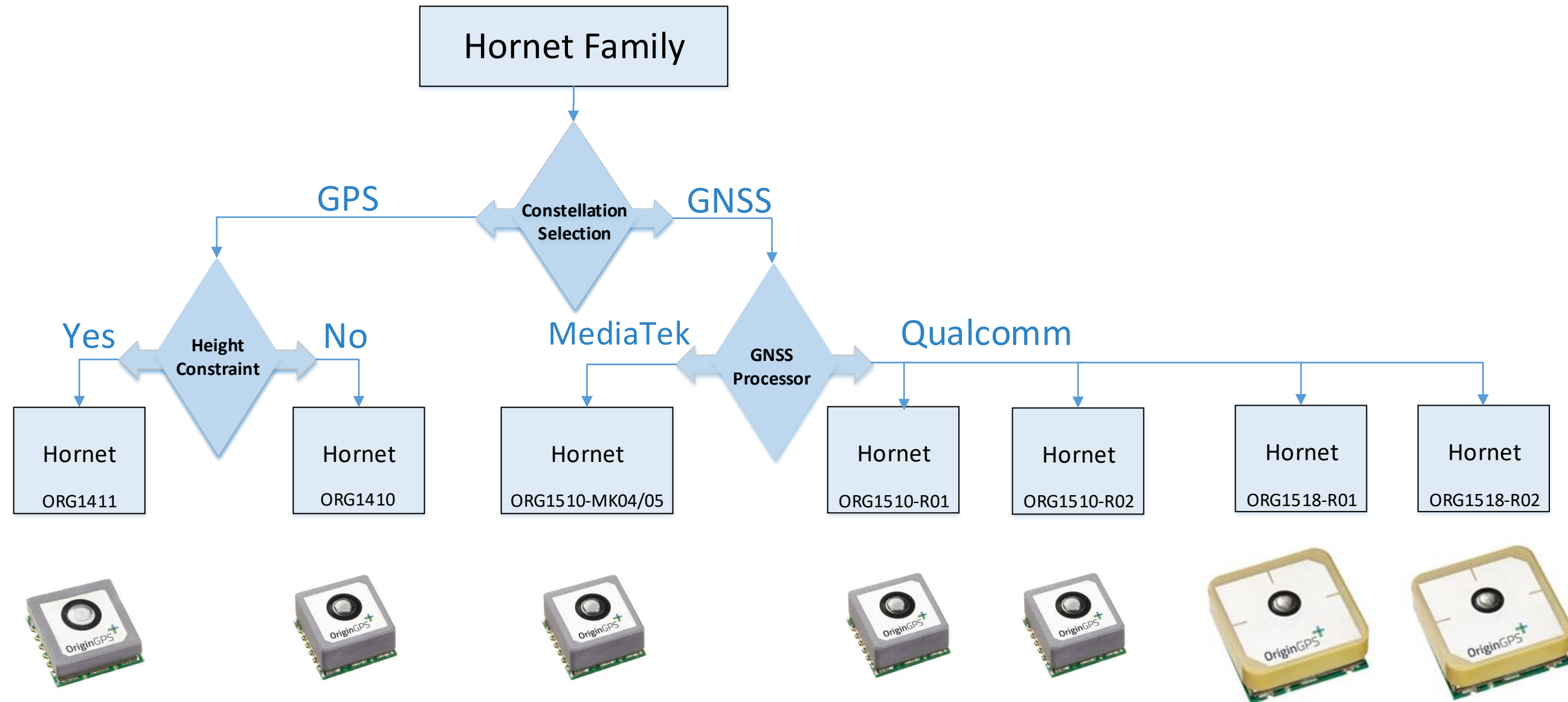


Choosing the Best OriginGPS Module for You

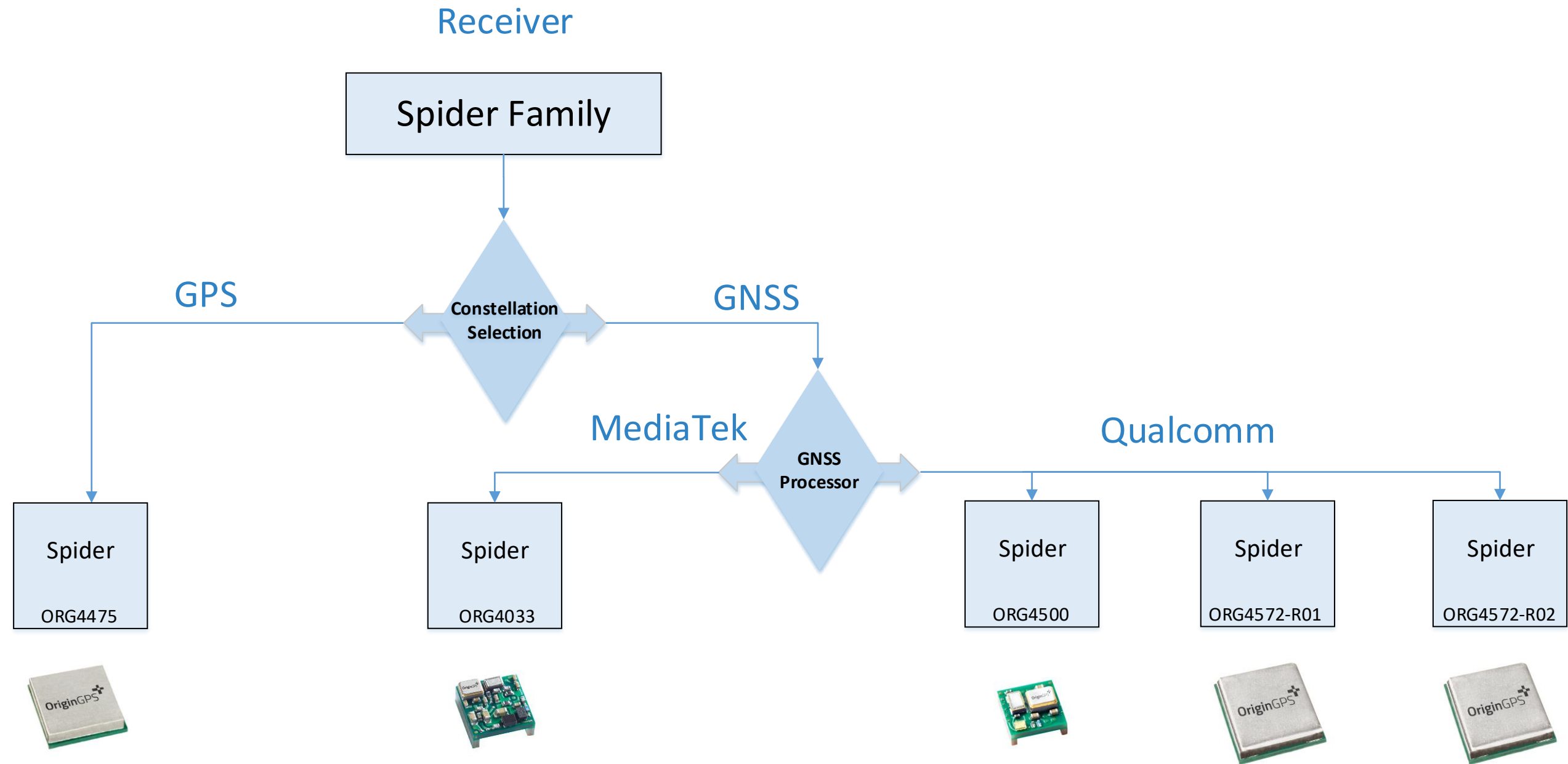


Receiver with Integrated Antenna



	ORG1411-PM01/04	ORG1410-PM01/04	ORG1510-MK04/05	ORG1510-R01	ORG1510-R02	ORG1518-R01	ORG1518-R02
P/N:	ORG1411-PM01/04	ORG1410-PM01/04	ORG1510-MK04/05	ORG1510-R01	ORG1510-R02	ORG1518-R01	ORG1518-R02
Dimensions:	10mm x 10mm	10mm x 10mm	10mm x 10mm	10mm x 10mm	10mm x 10mm	17mm x 17mm	17mm x 17mm
Height (without dome):	3.5mm	5.5mm	6.1mm	5.9mm	5.8mm	6.4mm	6.4mm
Height (with dome):	3.8mm	5.8mm	6.4mm	6.2mm	6.1mm	6.7mm	6.7mm
DC Supply:	1.8/2-5.5V	1.8/2-5.5V	3.3V	1.8V	1.8V	3.3V	3.3V
ROM/Flash:	ROM	ROM	Flash	ROM	Flash	ROM	Flash
Frequency Band:	GPS	GPS	GPS + GLONASS / Beidou / Galileo	GPS + GLONASS	GPS + GLONASS / Beidou / GR*	GPS + GLONASS	GPS + GLONASS / Beidou / GR*
Max. Update rate:	5Hz	5Hz	10Hz	5Hz	10Hz	5Hz	10Hz
Accuracy:	<2.5m	<2.5m	<2.5m	<1.5m	<1.5m	<1.5m	<1.5m

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P/N: ORG4475-PM04
Dimensions: 5.6mm x 5.6mm
Height: 1.4mm
DC Supply: 1.8V
ROM/Flash: ROM
Frequency Band: GPS
Max. Update rate: 5Hz
Accuracy: <2.5m

P/N: ORG4033-MK05
Dimensions: 5.6mm x 5.6mm
Height: 2.6mm
DC Supply: 3.3V
ROM/Flash: Flash
Frequency Band: GPS + GLONASS + Beidou + Galileo
Max. Update rate: 10Hz
Accuracy: <2.5m

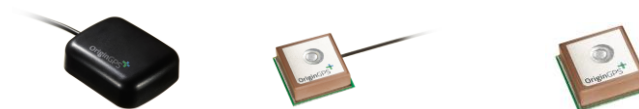
P/N: ORG4500-R01
Dimensions: 4.1mm x 4.1mm
Height: 2.1mm
DC Supply: 1.8V
ROM/Flash: ROM
Frequency Band: GPS + GLONASS
Max. Update rate: 5Hz
Accuracy: <1.5m

P/N: ORG4572-R01
Dimensions: 7mm x 7mm
Height: 1.4mm
DC Supply: 1.8V
ROM/Flash: ROM
Frequency Band: GPS + GLONASS
Max. Update rate: 5Hz
Accuracy: <1.5m

P/N: ORG4572-R02
Dimensions: 7mm x 7mm
Height: 1.6mm
DC Supply: 1.8V
ROM/Flash: Flash
Frequency Band: GPS + GLONASS + GR*
Max. Update rate: 10Hz
Accuracy: <1.5m

For the full OriginGPS product portfolio: www.OriginGPS.com

For ultimate compatibility and best-in-class performance use our Spider's modules together with Spider's antennas:



*GR - Galileo Ready