

## GNSS: GPS, GLONASS

	IamiiANT				ceriiANT
	SMD				SMD
Antenna illustration (Not To Scale)					
Product Name	Agosti	Sinica	Beltii	Raptor	Admotus
Part no	SR4G080	SR4G008	SR4G013	SR4G053	SRCW091
GNSS	GPS / GLONASS / BeiDou / Galileo	GPS / GLONASS / BeiDou / Galileo	GPS / GLONASS / BeiDou / Galileo	GPS / GLONASS / BeiDou / Galileo	GPS / GLONASS / BeiDou / Galileo
Band	L1	L1	L1	L1 - L2 - L5	L1
Frequency	1559–1609 MHz	1559–1609 MHz	1559–1609 MHz	1164–1249 MHz / 1559–1609 MHz	1559 - 1610 MHz
Dimensions LWH (mm)	9.0 x 5.8 x 1.7	7.0 x 5.8 x 0.4	15.6 x 3.3 x 4.4	16.0 x 8.0 x 1.6	1.0 x 0.5 x 0.5
VSWR	2.8:1	1.4:1	2.2:1	2.1:1 / 1.9:1	1.8:1
Efficiency	50%	75%	60%	75% / 65%	53%
Component & Ground plane					

### Implementation support

Antenova offers a full range of development support and RF testing to help reduce customization, design costs and accelerate your time to market. Antenova recommends customers to use our know-how when it comes to implementing the antenna. We offer advanced measuring equipment, custom tuning and technical support to obtain a secure and reliable implementation. Make Antenova your partner of choice for new product development.

Contact [sales@antenova.com](mailto:sales@antenova.com), and why not join our antenna design community at [ask.antenova.com](https://ask.antenova.com).

Antenova Limited, Global HQ  
 Titan Court, 3 Bishop Sq, Hatfield, AL10 9NA, UK  
**T:** +44 (0)170 7927 589  
**E:** [sales@antenova.com](mailto:sales@antenova.com)  
**W:** [www.antenova.com](http://www.antenova.com)

## GNSS: GPS, GLONASS

	FPC + cable + connector		SMD + cable + connector	SMD	
Antenna illustration (Not To Scale)					
<b>Product Name</b>	<b>Bentoni</b>	<b>Asper</b>	<b>Robusta</b>	<b>Active GNSS Antenna</b>	<b>Active GNSS Antenna</b>
<b>Part no</b>	SRFG017	SRFWG018	SR4G031	M20047-1	M20057-1
<b>GNSS</b>	GPS / GLONASS / BeiDou / Galileo	GPS / GLONASS / BeiDou / Galileo / Wi-Fi / Bluetooth / Zigbee	GPS / GLONASS / BeiDou / Galileo	GPS / GLONASS / BeiDou / Galileo	GPS / GLONASS / BeiDou / Galileo
<b>Frequency</b>	1559–1609 MHz	1559–1609 MHz / 2.4–2.5 GHz	1559–1609 MHz	1559-1609 MHz	1559-1609 MHz
<b>Dimensions LWH (mm)</b>	40.0 x 14.0 x 0.15	81.0 x 14.0 x 0.15	23.0 x 16.0 x 1.6	7.0 x 7.0 x 1.1	7.0 x 7.0 x 1.1
<b>VSWR</b>	1.45:1	1.3:1 / 1.4:1	1.60:1	N/A	N/A
<b>Efficiency</b>	75%	75% / 85%	50%	65%	65%
<b>Component &amp; Ground plane</b>					

### Implementation support

Antenova offers a full range of development support and RF testing to help reduce customization, design costs and accelerate your time to market. Antenova recommends customers to use our know-how when it comes to implementing the antenna. We offer advanced measuring equipment, custom tuning and technical support to obtain a secure and reliable implementation. Make Antenova your partner of choice for new product development.

Contact [sales@antenova.com](mailto:sales@antenova.com), and why not join our antenna design community at [ask.antenova.com](https://ask.antenova.com).

Antenova Limited, Global HQ  
Titan Court, 3 Bishop Sq, Hatfield, AL10 9NA, UK  
T: +44 (0)170 7927 589  
E: [sales@antenova.com](mailto:sales@antenova.com)  
W: [www.antenova.com](http://www.antenova.com)