

<b>Manufacturer</b>	<b>Model</b>	<b>Accuracy</b>	<b>Range</b>	<b>Measurement speed</b>	<b>Weight</b>
<b>Blueview</b>	BV5000-1350		Maximum Range: 30 m Optimum Range: 1 - 20 m		Weight in Air/Water (kg.): 9.86/3.73
<b>Blueview</b>	BV5000-2250		Maximum Range: 10 m Optimum Range: 0.5 - 7 m		Weight in Air/Water (Kg.): 8.68/2.73
<b>2g robotics</b>	ULS-100		Min: 0.1m Ideal: <1m	Max Sample Rate: 9.600/Sec.	Weight in Water: 1kg
<b>2g robotics</b>	ULS-200		Min: 0.25m Ideal: <2.5m	Max Sample Rate: 9.600/Sec.	Weight in Water: 1.29kg
<b>2g robotics</b>	ULS-500		Min: 1m Ideal: <5m Can Exceed 10m	Max Sample Rate: >250,000/ Sec.	Weight in Water: 5kg
<b>newton</b>	M200UW	Maximum Resolution accuracy (after processing with 3-D software): 0.01mm	150mm - 0.9m		Weight in Air/Water: (Kg) 3.6/1
<b>newton</b>	M300UW	Maximum Resolution accuracy (after processing with 3-D software): 0.025 mm	0.46 m - 3 m		Weight in Air/Water: (Kg) 7.7/ 5