

## BioLoc Tx, hybrid and light weight

## SPECIFICATIONS



<u>Weight and dimension</u>	10grs – 30*21*8 mm	26grs – 50*26*15 mm	21grs – 45*29*18 mm	<u>Adjustable</u>
<u>Network</u>	<u>BioLoc base station in 434MHz</u>	<u>BioLoc base station in 434MHz</u>	<u>BioLoc base station in 434MHz</u> <u>Argos in Geofencing mode</u>	<u>BioLoc base station in 434MHz</u>
<u>GNSS receiver</u>	GPS/GAL/GLO/BDS/QZSS	GPS/GAL/GLO/BDS/QZSS	GPS/GAL/GLO/BDS/QZSS	GPS/GAL/GLO/BDS/QZSS
<u>Internal sensors</u>	<u>Temperature</u> <u>Battery level</u>	<u>Temperature</u> <u>Accelerometer 3-axis</u> <u>Battery level</u>	<u>Temperature</u> <u>Accelerometer 3-axis</u> <u>Battery level</u>	<u>Temperature</u> <u>Accelerometer 3-axis</u> <u>Battery level</u>
<u>Memory</u>	<u>Nonvolatile 1Mbits</u>	<u>Nonvolatile 1Mbits</u>	<u>Nonvolatile 1Mbits</u>	<u>Nonvolatile 1Mbits</u>
<u>Autonomy</u>	600 fixes	3000 fixes	<u>Illimited – Solar energy</u>	40grs - 2100 fixes 50grs - 3000 fixes 80grs - 6000 fixes 120grs - 14000 fixes
<u>Compatibility</u>	<u>BioLoc Rx</u>	<u>BioLoc Rx</u>	<u>BioLoc Rx</u> <u>Argos in Geofencing mode</u>	<u>BioLoc Rx</u>