

BeaconSense Specifications



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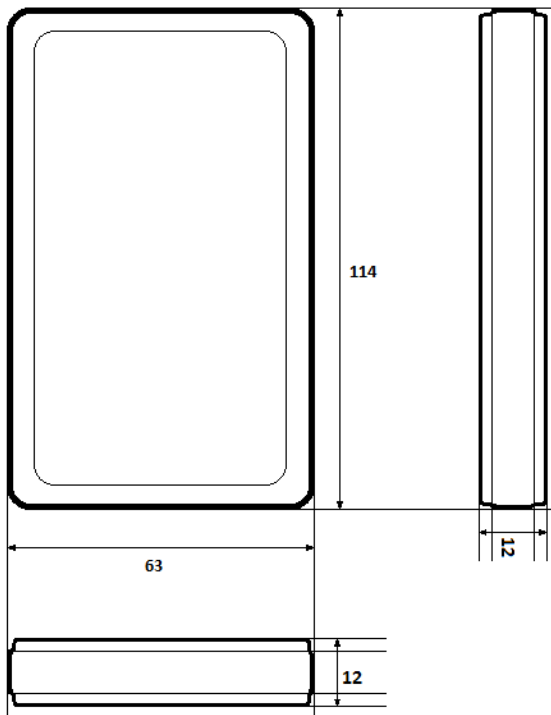
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BeaconSense

BeaconSense is an intelligent hardware using Bluetooth low energy technology which can detect and collect information from surrounding beacons. This device is having communication capability built over Bluetooth low energy protocol, which is used to transfer the collected information to the cloud. BeaconSense have built-in storage capability to keep collected information.



Physical Dimensions



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	項目	値	単位
サイズと重量	長さ	114	mm
	横幅	63	mm
	高さ	12	mm
	色	White	
	重量	50	gm
出力	バッテリー	lipo	3.7V, 1800mAh
	USB	5	V
メモリー	Flash	2	Mbit
	RAM	96	KB
	EPROM	1	Mbit
無線 : Bluetooth	RFプロトコル	BLE	
	帯域	2.4	GHz
	出力	0 or -20	dB
	受信感度	-93	dB
操作	動作温度	-10 to +60	°C
	電圧	5	V