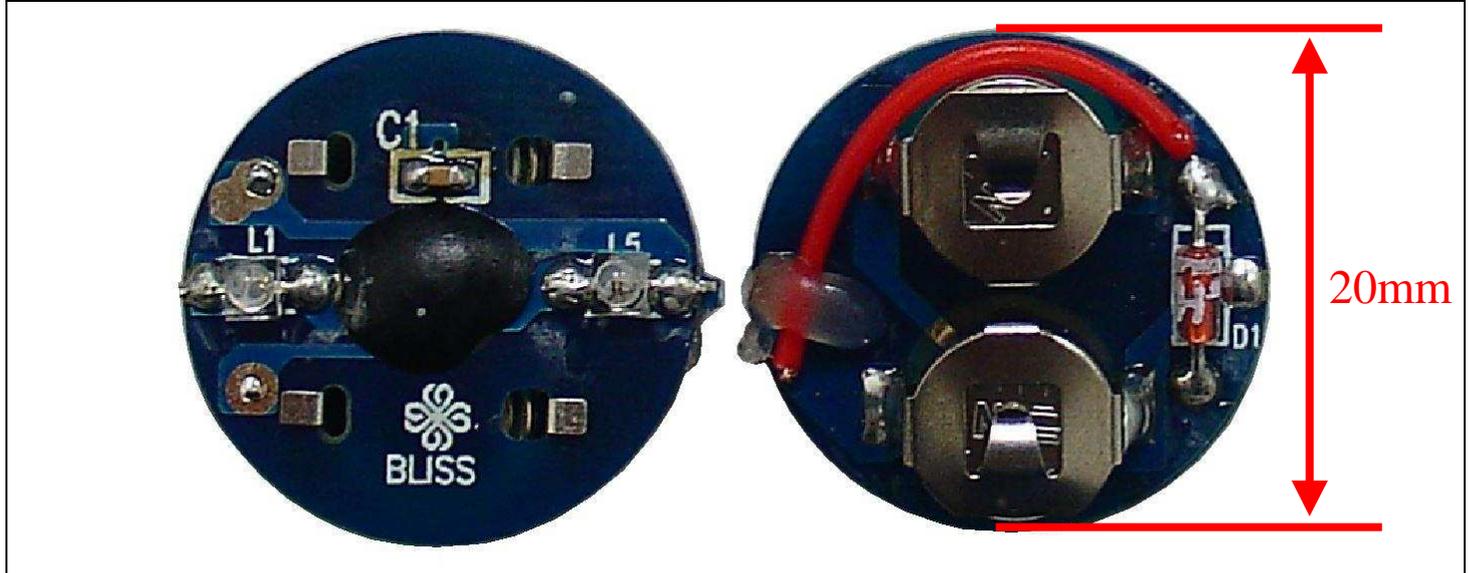




Bliss Standard Product Specification

Model	BPSH02MR LED module with mobile phone signal sensor	Category	<input type="checkbox"/> Toys/Game <input checked="" type="checkbox"/> Hobby <input type="checkbox"/> Books/Card <input type="checkbox"/> Premiums/Gifts
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Feature	<ul style="list-style-type: none"> ● Design to place inside small toy or mobile phone decoration ● Work with GSM (2G) frequency 900 to 1800 kHz. ● Place closely (0~2cm) to mobile phone to work 			
Operation	<ul style="list-style-type: none"> ● LED flashes for 14~20 seconds when detecting incoming call via GSM (2G) signal. 			
Function	ASIC IC with mobile phone signal sensor			
Operation Current	≤ 12mA	Standby Current	≤ 5uA	
Play time	500 times			
Input / Switch	antenna			
Output	1.8Φ Red LED x2			
LED Brightness	≥ 20 LUX @ 5cm distance (surrounding at 0 LUX)	Color & Quantity		
Operation Voltage	DC 3V	Battery Type	AG3 x2	
Size (WxHxD)	20Φ x 7.8mm		Material	
Age Grade		Safety Standards		
Weight	2g (Battery Included)	Packing		
Spec Release Date	2005.02.21	Approval	Barry Hsieh	Engineer Jane Huang
Spec Revise Date	2015.08.25			