

BR9000 Brief Instructions For Use





FUNCTION

USE

INSTALLATION



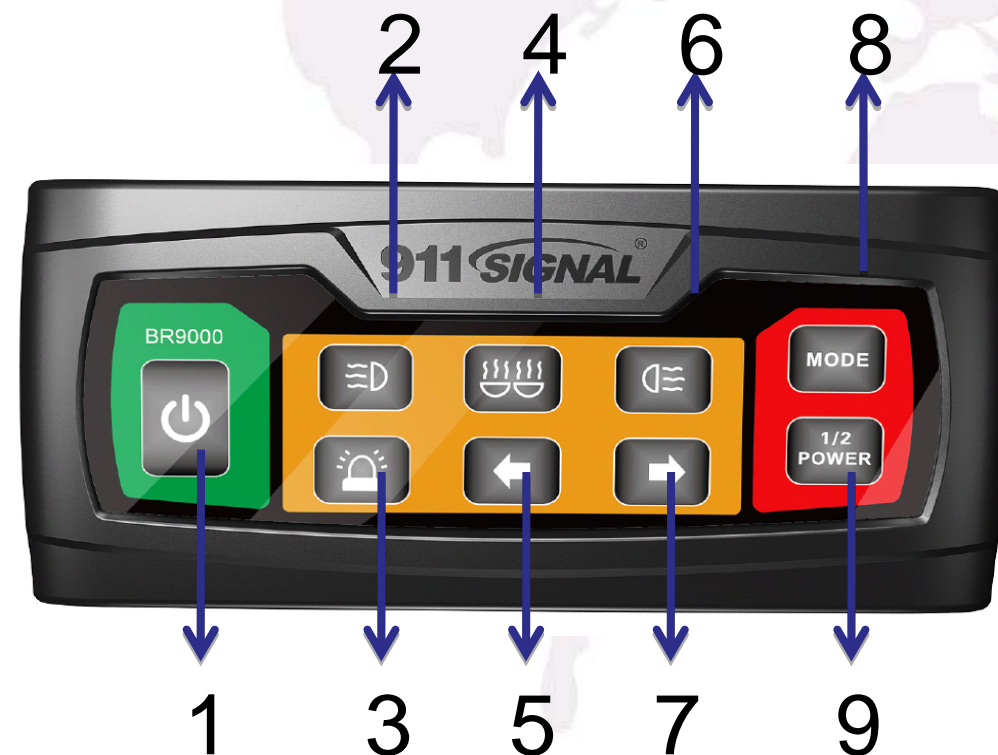


—、Function

9 function keys, 9 output lines.

Power wire: black and white.

With white backlight and red indicator light.



灰 粉 红 棕 白 橙 紫 蓝 黄 绿 黑 红





Key 1

ON/OFF, First press, switch works, press again, off. Switch works with the white backlight, red function lights work, first output line is high-frequency, While other keys are unlock. Turn off, all lights are off work, output line is low-frequency, other keys are lock.



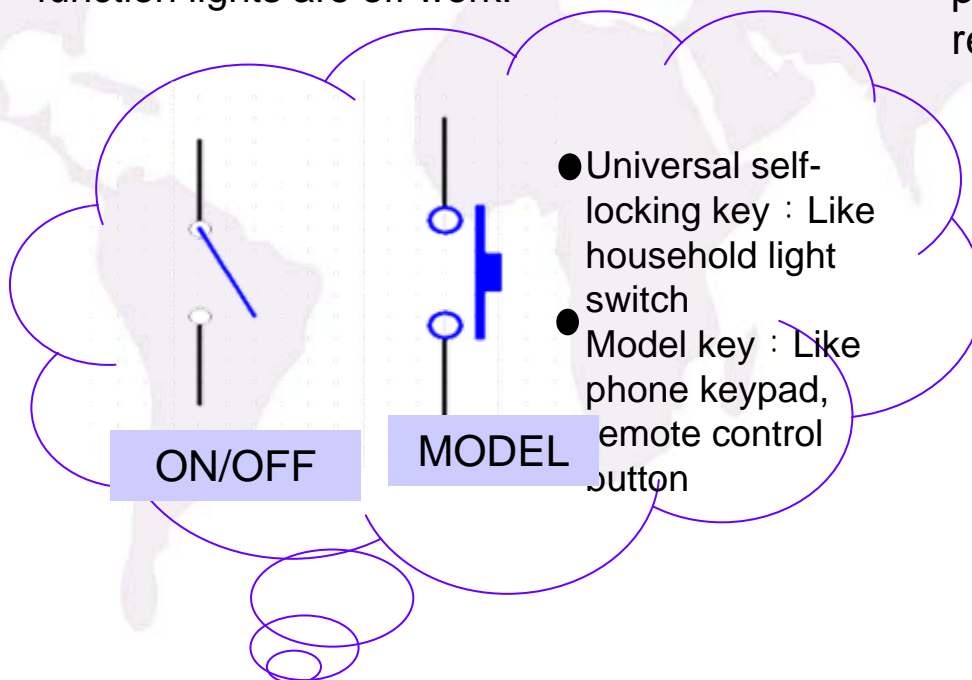
Key 2—7 9

Universal self-locking key, when key 1 works, first press is on, function lights work, output line is high-frequency. Press again is off work, output lines and function lights are off work.



Key 8

Model key, when key 1 works, press is on, release is off.





二、USE

1. Standard solutions, suitable for lightbars, each function is described below :

》 S 1 : A. Output lines connect ON/OFF key of lightbars,
press ON/OFF, lightbar works.

B. Output lines empty, no connected to the output function.

》 S 2 : Left Alley Light

》 S 3 : ON/OFF of lightbar (for key 1-B)

》 S 4 : Take Down

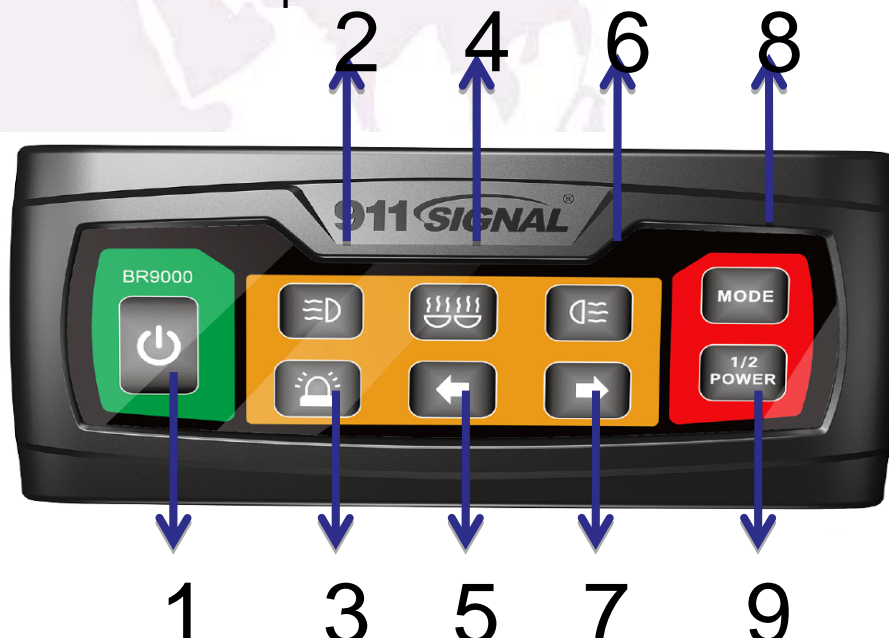
》 S 5 : Left Arrow

》 S 6 : Right Alley Light

》 S 7 : Right Arrow

》 S 8 : Mode

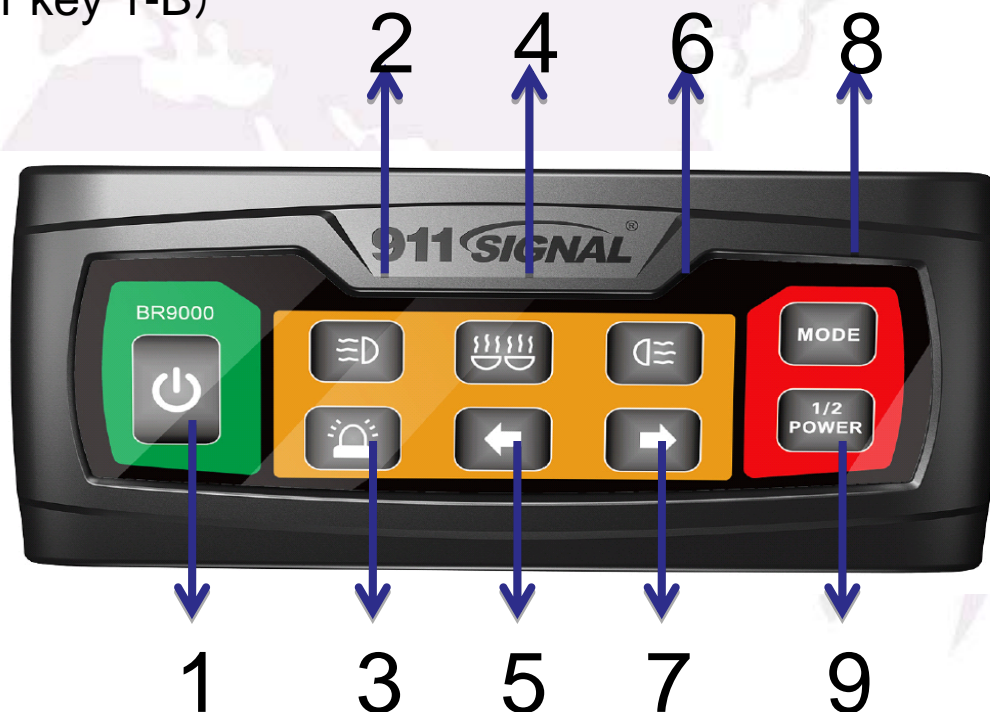
》 S 9 : 50% Power





2. Standard solutions, suitable for direction bar, each function is described below : :

- 》 Key 1 : A. Output lines connect ON/OFF key of direction bar, press ON/OFF, direction bar works.
B. Output lines empty, no connected to the output function.
- 》 Key 3 : ON/OFF of direction bar (for key 1-B)
- 》 Key 4 : Take Down
- 》 Key 5 : Left Arrow
- 》 Key 7 : Right Arrow
- 》 Key 8 : Model

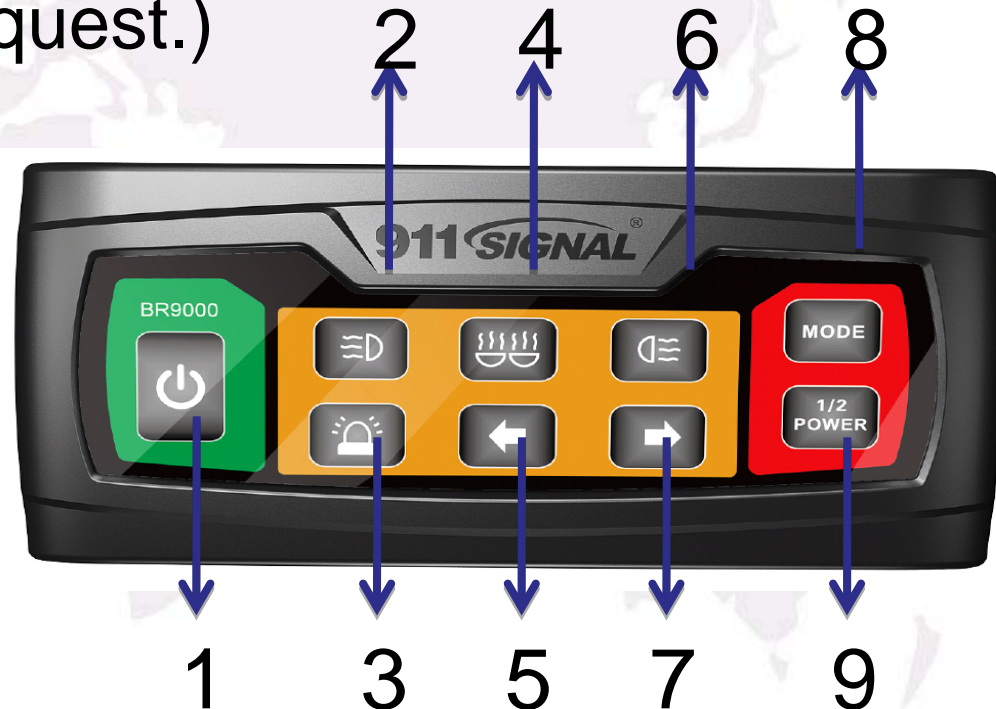




3. Expansion plans, suitable for sirens and all kinds of lightbars, direction bars and strobe lights. And suitable for both sirens and models. (Program and panel stickers can be changed by customers' request.)

For Example :

- » Key 1 : Open the cotroller
- » Key 2 : Open the left model
- » Key 3: Open the lightbar
- » Key 4: Open the front model
- » Key 5 : Arrow,siren, etc
- » Key 6 : Open the right model
- » Key 7 : Arrow, siren, etc
- » Key 8 : Model, siren,etc
- » Key 9 : 50% power, alternate





三、Installation

1. Permanent mount base





2. Embedded Model





SIZE





The end!
Thank you!

19th March, 2014