

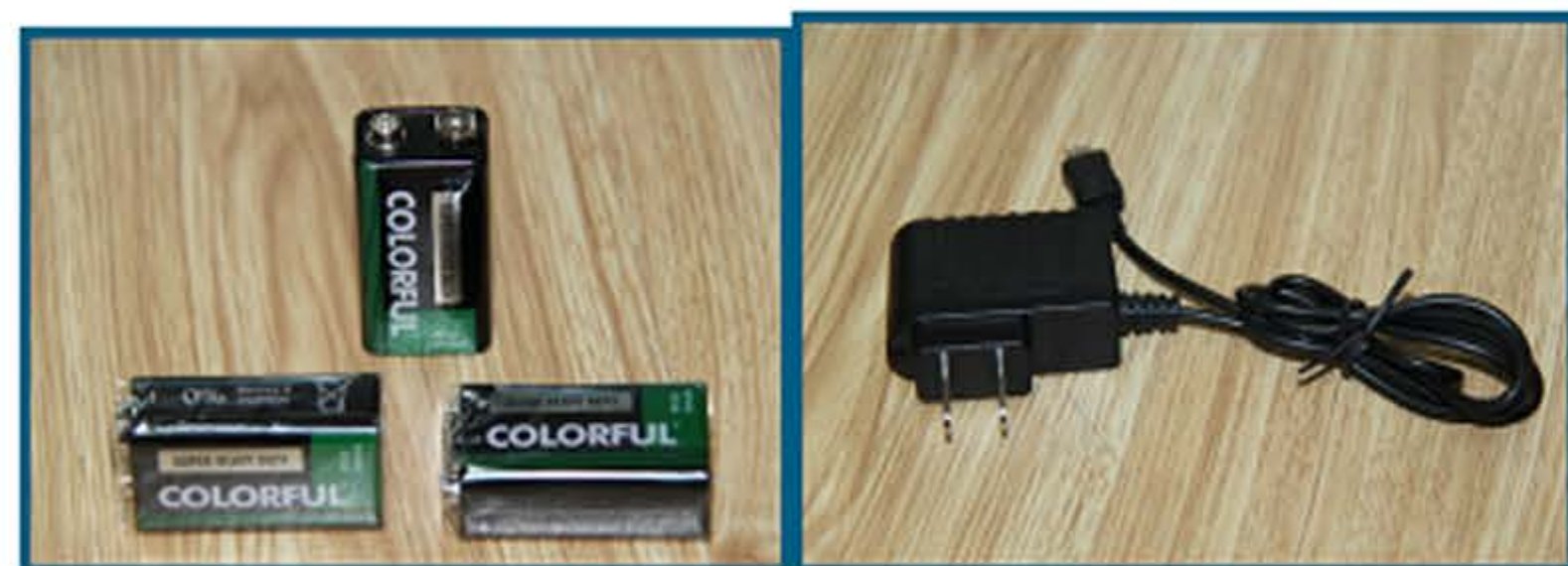
Car park video / audio indicator

Instruction manual

Warning:

This GPA only makes assistance reminder use when parking a car. Any safety responsibility is responsible by the driver if any accident has been happened by this.

Remark:	
Power	9V Battery or 9V Alkaline Battery
Product Color	Dark Gray
Product Net Weight	240g
Product Size	186*60*39mm/80*60*30.5mm



Battery Photo

Alkaline Battery Photo

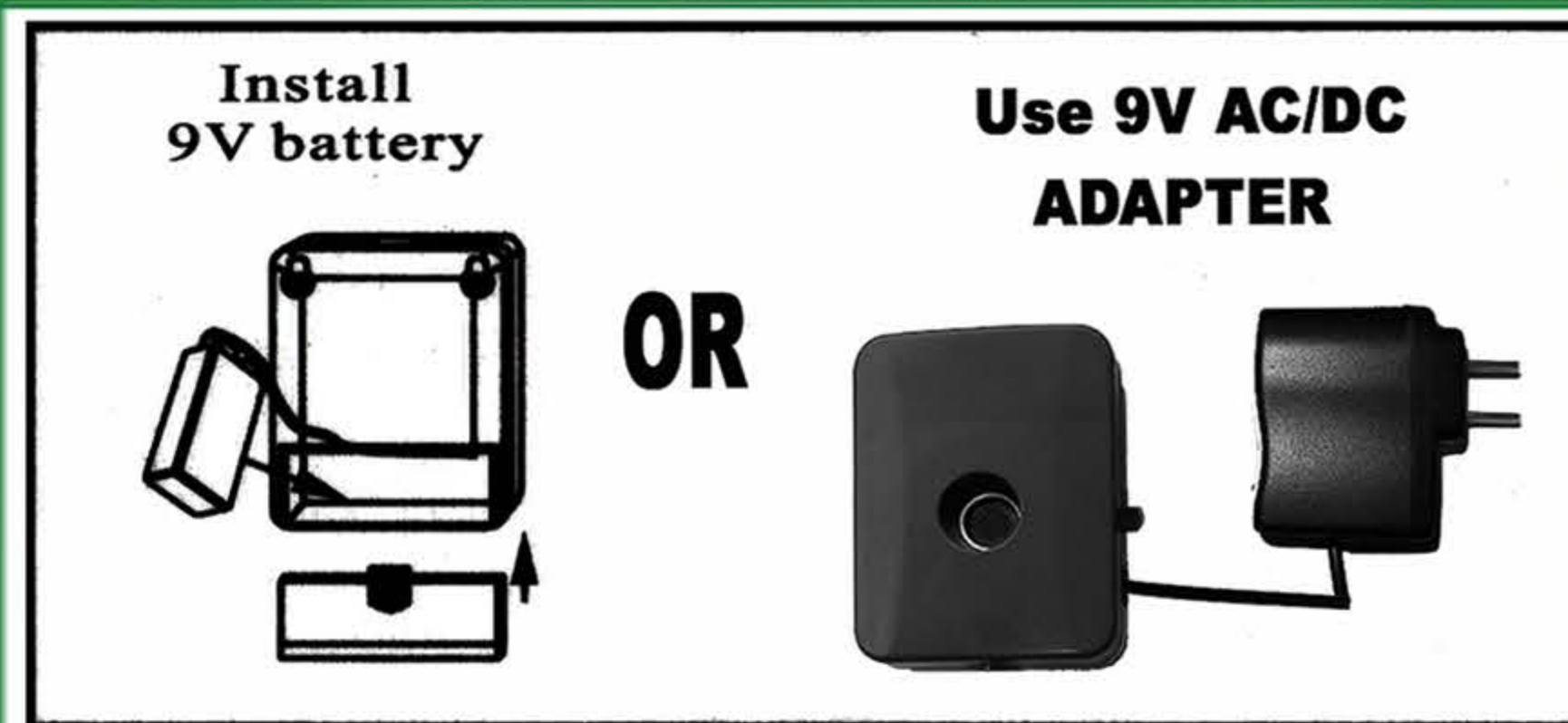
A, Function:

This product is car parking distance indicator, named Guide Park Aid GPA. GPA easy to install, indicate different parking location with different "Bi, Bi" sounds and red/yellow/green LED.

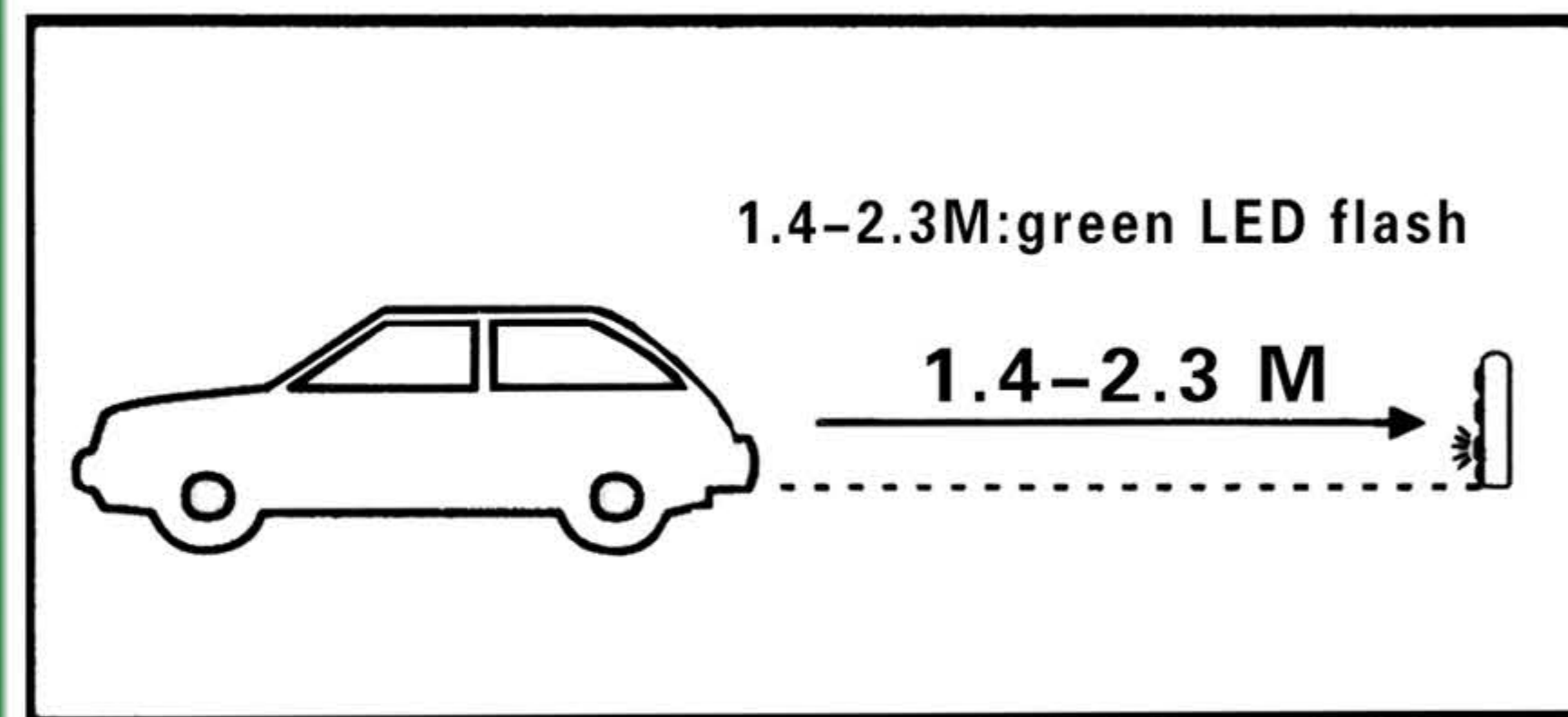
- 1) LED & Audio indication for car parking;
- 2) Ultrasonic emit and reflect to test parking distance;
- 3) Low battery indication.

B, Operation

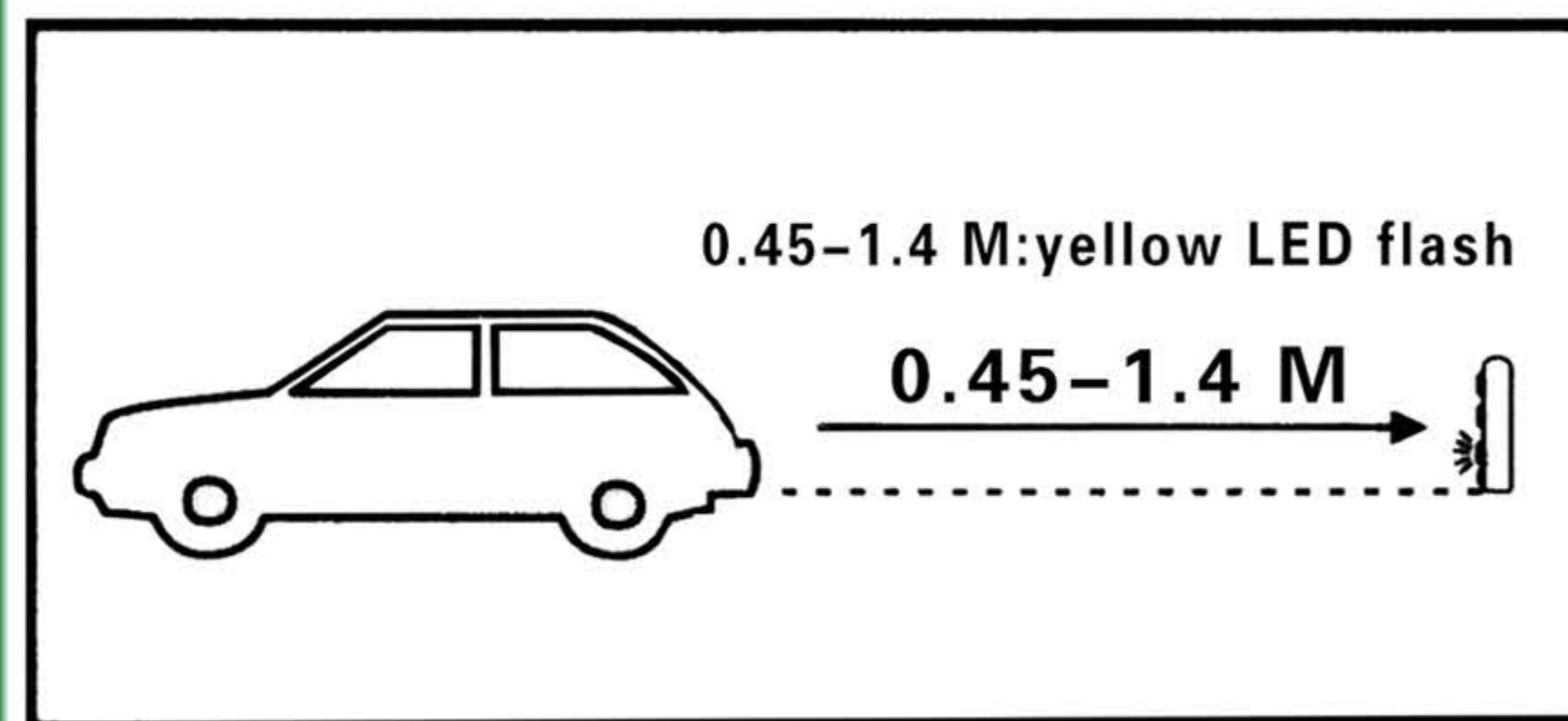
- 1) Open the battery door, then install 9V battery and close the battery door.
9V DC adaptor also including for power supply (You can use 9V DC adaptor better than use 9V battery) .
- 2) Install GPA on parking place properly. You can consult picture 1.
- 3) The location of Ultrasonic hang on the wall, to ground distance is 1.64~2.6ft, location of display hang on the wall should let driver can see.
- 4) Switch off GPA, park the car to your desired location. The distance of this location to GPA should not less than 1.3ft. Insure GPA's Ultrasonic sensor align with car's bumper/number plate and make sure no any obstruct along.
- 5) Turn switch to ON position, the red, yellow and green LED turn on ordinal to indicate GPA calibrates parking location. When all the LED switch off means GPA completed calibration, and ready for parking test.
- 6) When drive the car 1.4-2.3M away to GPA, green LED will turn on with slow audio "Bi, Bi", within this section will safe to drive back slowly.
- 7) Continue to drive the car back, when 0.45-1.4M away to GPA, yellow LED will turn on with medium "Bi, Bi". Within that section should be caution to draw back and advert to GPA's red LED. When 0-0.45M away to GPA the red LED turn on with fast "Bi, Bi" indicate the car have park to your desired location.
- 8) As soon as the distance of Ultrasonic sensor measure doesn't change in 15 second, the GPA's LED & Audio will turn off. If the distance changes the GPA's LED & Audio will turn on at once. It's means: if your car is parked or your car is left, you needn't turn on or turn off your GPA. But if you wouldn't use your GPA for long time, you'd better turn of your GPA.



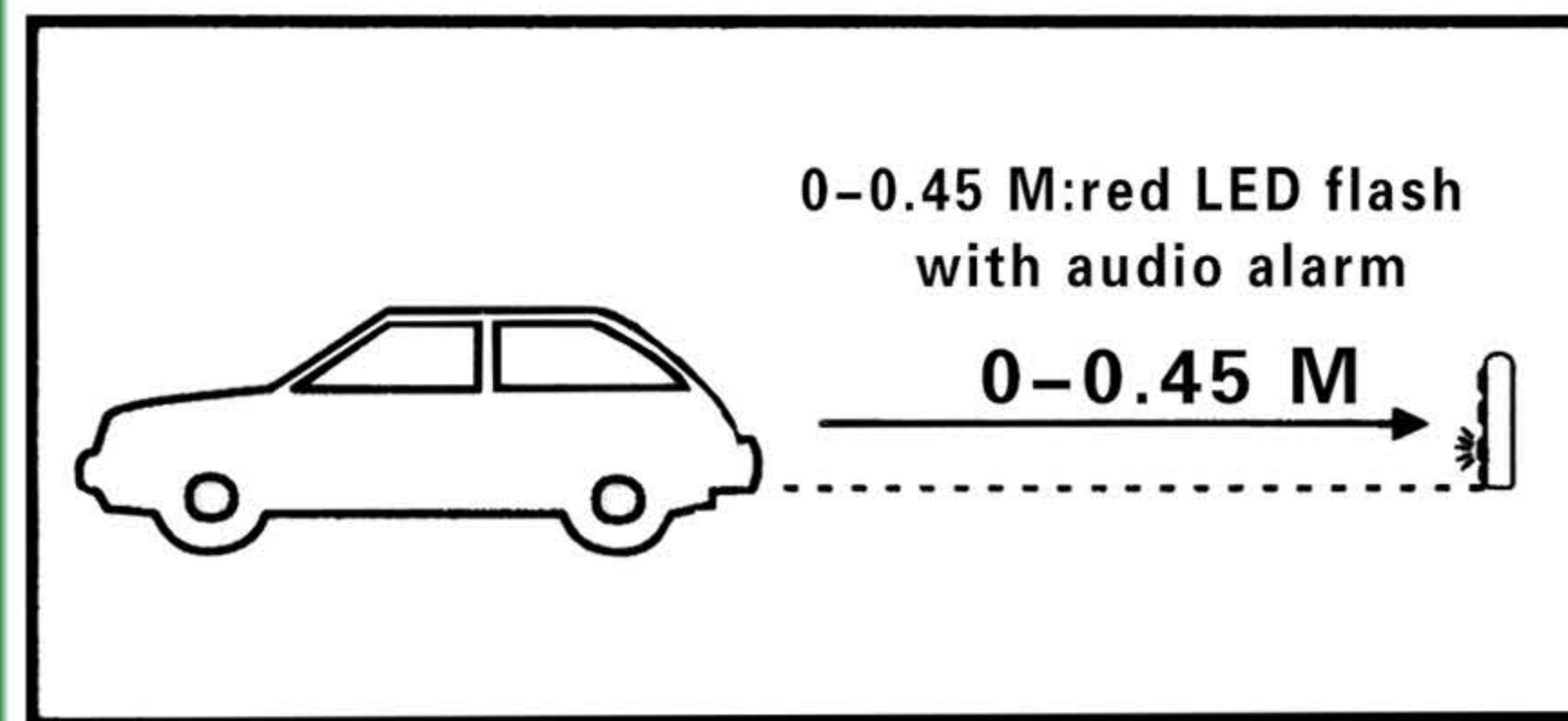
A



B



C



D