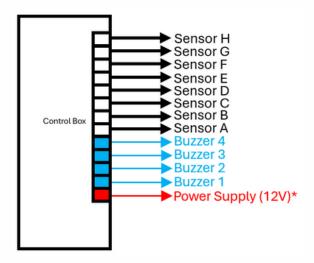
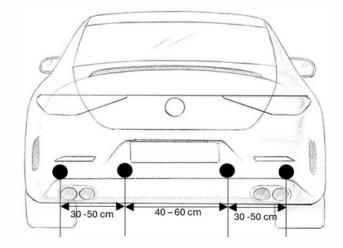
SLAP Sonic Park Assist

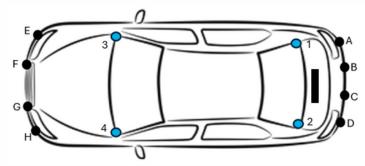
Installation Guide



- *Power supply can be connected to
- Battery through toggle switch Active when toggled
- Reverse lights Active when reversing

USER MANUAL





- Sensors should be 40-70 cm above the ground
- Sensors should be spaced between 30 and 60 cm apart from each other.
- Before drilling bumper, ensure there is sufficient clearance (approx 25mm will be required)
- First, insert the wire into the hole and drag through till the sensor sits in the hole

Technical Details

Rated Voltage 12V
Operating Voltage 9-16V
Rated current 372 mA
Detecting Range 20-80cm
Ultrasonic Frequency 40kHz

Warranty Details

- Warranty valid for 6 months from date of purchase
- Any indication of attempt to open control box will void warranty
- Any physical/water damage to control box will void warranty

Help us save the Planet!

 The control box is fully recyclable. Return control box to SLAP Innovators at end of lifetime for a discount on future purchases!

Disposal of Circuit Board

- Do Not Dispose of in Trash: This product contains electronic components and should not be discarded with household waste. (contains materials such as lead.)
- Recycle as e-Waste: Please recycle the circuit board at a designated electronic waste (e-waste) recycling facility.
- Environmental Impact: Improper disposal can harm the environment. Recycling recovers valuable materials and reduces pollution.
- Or simply return the PCB along with the control box!

SLAP Innovators