Infrared Distance Sensor Bracket

SKU: FIT0032

INTRODUCTION

This bracket is designed for Gravity: Arduino Adjustable Infrared Distance Sensor which can be used for the obstacle avoidance or objection detection.

It provides a easy installation of sensor on various robot platforms or other interactive media devices.

SPECIFICATION

- Probe diameter: 18mm (0.7 in)

SHIPPING LIST

- Bracket x1
- Screw sets x3