

## User Guide

### Introduction

This product is a high-protection outdoor waterproof bag designed specifically for industrial smart sensing devices, compatible with GS1/GS2 series devices. Made of high-quality PVC material, it has excellent waterproof and dustproof performance, and is equipped with dedicated interface holes to ensure the normal operation of the device in harsh environments such as humidity and rain, thereby extending the service life of the device.



### Applications

It is widely used in greenhouses, outdoor environmental monitoring, cold chain transport and other occasions.

### Features

- IP65
- High-definition perspective
- waterproof and dustproof
- External probe

### Specification

Specification	
Product Model	UB-WB-A2
Dimensions	170 * 140 * 200mm
Net Weight	145 g
Material	PVC
Waterproof Rating	IP65

### Method of use

1. Unscrew the hex nut on the left side of the black bracket in the waterproof bag in a counterclockwise direction; hold the bottom of the gland head on the right side of the bracket, and unscrew the front end of the gland head in a counterclockwise direction to complete the removal of the bracket.
2. Embed the bottom of the device into the black bracket to ensure that all ports of the device are fully exposed for later operation; place the device embedded in the black bracket into a waterproof bag.



3. If an external sensor is required for the device, the front of the screwed down head should be disassembled into three parts: the rubber plug, the clamping claw and the nut.

4. According to the order of the rubber plug in the front, the clamping claw in the centre and the nut in the back, thread the data line of the sensor from the nut into each part in turn, and finally snap the data line into the slit of the rubber plug and reassemble and fix each part.



5. Thread the audio interface of the sensor through the hole on the right side of the black bracket and connect it to the external sensor audio jack of the device; Organize the data cable of the sensor in the waterproof bag to the appropriate position.



6. Insert the rear end of the gland head on the waterproof bag into the corresponding black bracket hole, tighten the front end clockwise, and connect it to the rear end for fixation; At the same time, tighten and fix the hexagonal nut clockwise.

7. Outdoor waterproof bag sealing strip compression, the excess space of the waterproof bag downward neatly folded to the appropriate position, both sides of the extra part of the inward folding, and finally use the Velcro Velcro firmly fixed.



## NOTE

1. Please check the waterproof bag carefully before use to see if there is any damage or leakage, if there is any abnormality, please do not use it.
2. Do not place sharp objects near the waterproof bag to avoid puncture.
3. The sealing strip and Velcro must be firmly pressed to ensure the overall sealing performance of the equipment.