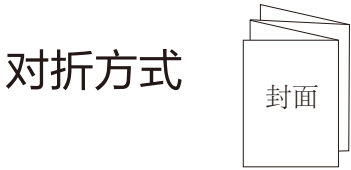


# 使用说明书

技术参数	
尺寸	成型尺寸：130×120mm；
材质	128g双铜纸+过哑油
工艺	单黑印刷
成型方式	风琴折-3折
特殊说明	

公差设定	公差表						
	(此处为默认公差，单独标注的公差范围除外) 单位：mm						
	尺寸范围	0-60	>60-100	>100-150	>150-200	>200-600	>600
	尺寸公差	±1.0	±1.5	±2.0	±2.5	±3	±4
		图文位置偏移公差				±2.0	



\*此页非印刷&刻录页



广州视源电子科技股份有限公司  
GUANGZHOU SHIYUAN ELECTRONIC CO.,LTD.

文件图号	WL10B-G07-R47501-V1.1说明书-中性英文			适用于	
制作人	刘建东	审核人	罗艳霞	批准人	/

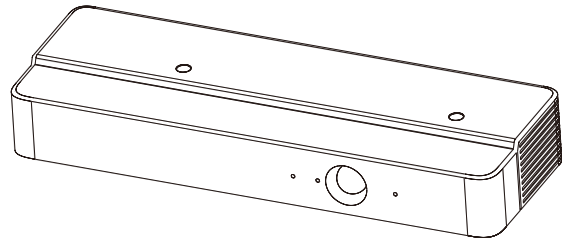
变更履历：

版本	更新内容	日期	创建人
V1.0	第一版 WL10B-Sensor Box User Manual-V1.0-20221117	2022/11/18	刘建东
V1.1	WL10B-Sensor Box User Manual-V1.1-20230616-	2023/06/26	刘建东

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# Sensor Box User Manual

Note: All the pictures in this manual are for reference only, subject to our available products.



## ◆ Safety Warning

Before using and operating this device, please read thoroughly and comply with the following precautions in order to prevent accidents or inaccurate operations.

### ★ Placement

DO NOT charge or use the device in dusty or wet conditions, to prevent internal circuit failure.

Keep the device away from heat sources such as an electric heater.

Normal operating temperature is 0–40℃, normal operating humidity is 10%–90%RH.

### ★ Children Safety

The product and accessories may contain some small-part. Please place them beyond the reach of children in avoidance of swallowing danger.

### ★ Water Precaution

The product is not waterproof, please keep it dry.

### ★ Maintenance

When the equipment is damaged, please do not disassemble it for repair without permission, please call customer service to report for repair.

Please contact professional service personnel for maintenance services.

DO NOT insert any sharp or pointed object into the device.

Prevent the device from falls and collisions with other objects, which may cause damages.

## ◆ Statement

(1) Intellectual property right statement: The hardware design and software of this product are covered by the patents. Anyone who reproduces this product or the content of the instruction without the authorization of the Company shall assume legal liabilities.

(2) This manual is for reference only, and the actual function of the final product is subject to the actual function of the product received by the customer.

(3) The picture is for reference only, please refer to the actual product. The company reserves the right to improve and change the appearance and design of the product without notice.

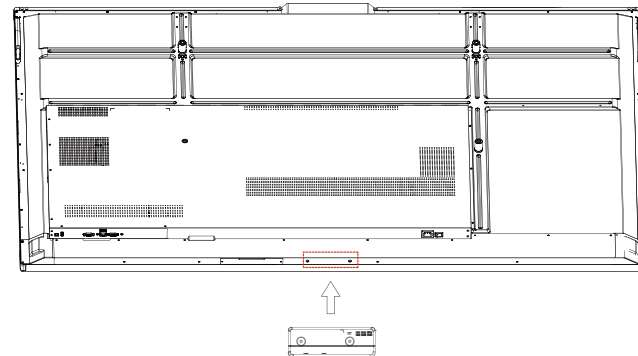
Note: The CO2 data of this equipment is calculated by measuring TVOC simulation instead of direct measurement.

## 1.Installation Procedure

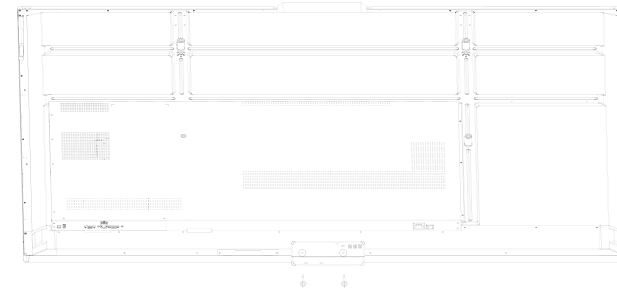


Warning: Please make sure the power cord of the Interactive Intelligent Panel is disconnected before installation.

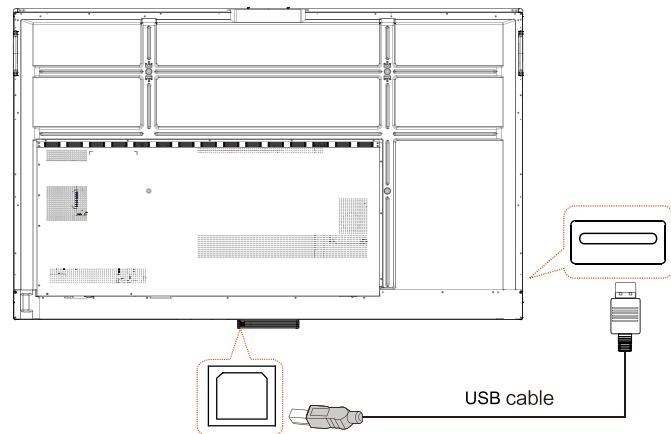
### (1) Installation without Bracket



① Position the Sensor Box to the bottom of the Interactive Intelligent Panel in the direction of the arrow.

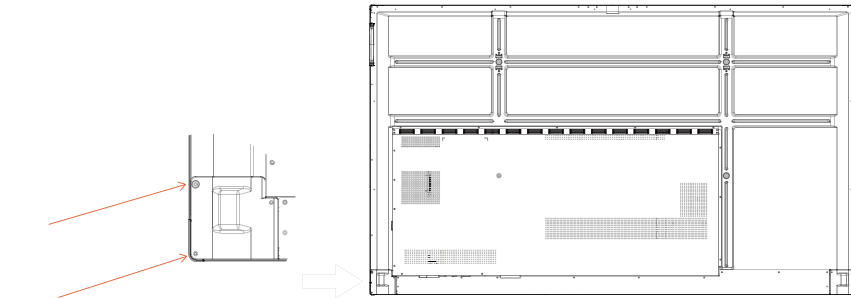


② Lock the Sensor Box to the bottom of the Interactive Intelligent Panel with screws.

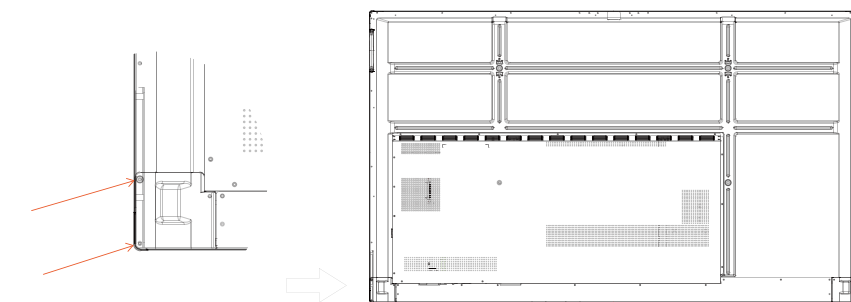


USB cable

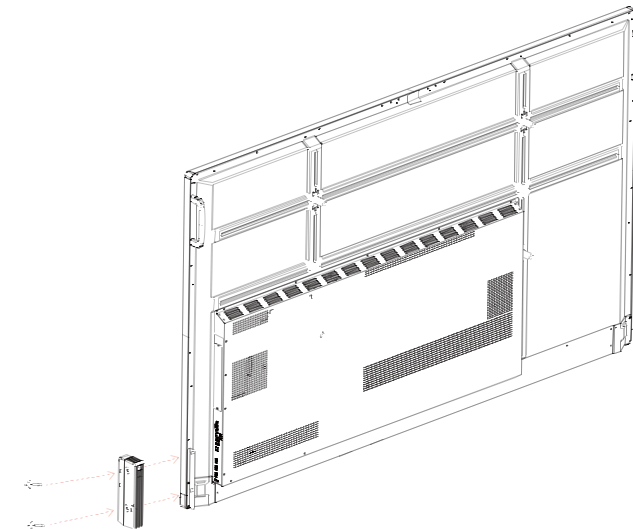
## (2) Installation with Bracket



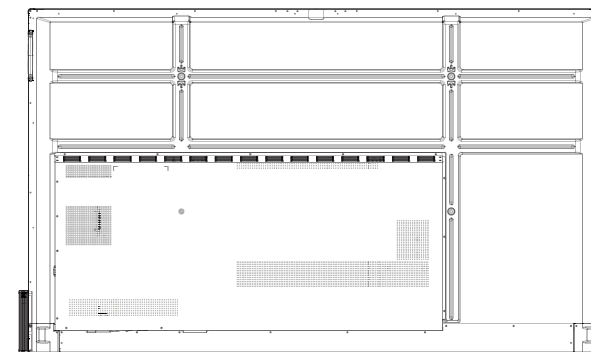
① Remove the two screws on the lower left corner of the Interactive Intelligent Panel.



② Align the through hole of the bracket with the lower left corner of the Interactive Intelligent Panel, and fix it with the cross-slot screw in the accessory package.



③ Hand-tighten the screws to secure the Sensor Box module to the bracket.



④ Complete assembly.

## FCC statement

Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.  
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.