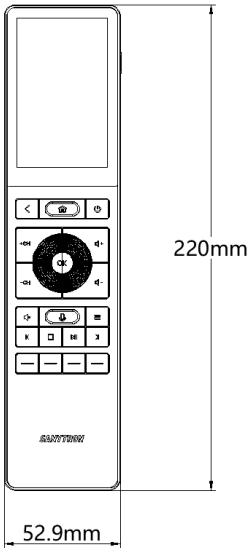


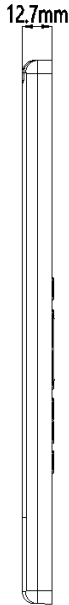


Figure 1. Astrion Smart Remote

A1



A2



Overview

The Astrion Smart Remote (Ref. Figure 1) is an Android-based controller designed for smart home scenario management and deeply integrated with Home Assistant (HA). It supports both touchscreen and physical button control, offering intelligent, efficient, and convenient home operation.

Key Features:

- Magnetic charging dock—simply place the remote back after use to keep it always charged and ready
- 2000mAh rechargeable lithium battery ensures extended standby time
- Supports touchscreen operation and physical shortcut buttons for quick access
- 3.1-inch non-standard display with 480x800 pixel resolution

Product Dimensions

Ref. Figures A1-A3

Package Contents

- Astrion Smart Remote x1
- Charging Dock x1
- USB Charging Cable X1
- User Manual X1
- Certificate of Conformity X1

Specifications

Basic Parameters	
Product Name	Astrion Smart Remote I
Model	HA100
Power Input	5V DC, 2A
Dimensions	220mm (L) × 52.9mm (W) × 12.7mm (H)
Material	Aluminum alloy housing + high-gloss PC panel
Button Backlight	Supported
Operating System	Android
Memory	1GB RAM + 8GB ROM
Wi-Fi	2.4GHz (802.11 b/g/n)
Bluetooth	BT 4.0 supported
Display	3.1-inch touchscreen
Resolution	480 × 800 pixels
Battery	2000mAh rechargeable lithium battery
Environmental Parameters	
Operating temperature	0°C~45°C(non-condensing)
Humidity	10%~95% RH (indoor environment)
Storage temperature	-10°C~60°C

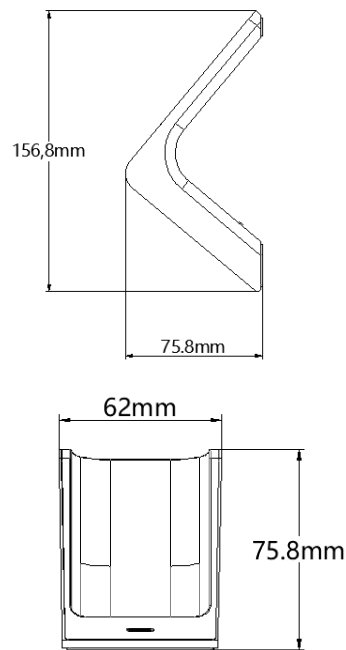


Figure 2. Dimensions

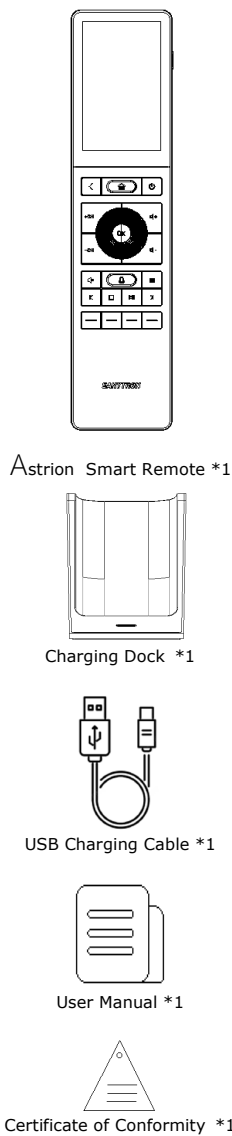


Figure 3. Packing list

Statement on Restriction of Hazardous Substances in electrical and electronic equipment (RoHS) Directive						
Part name	Toxic and hazardous substances or elements					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
Plastic parts	0	0	0	0	0	0
Metal	0	0	0	0	0	0
Circuit board	0	0	0	0	0	0
Accessories	0	0	0	0	0	0
This table is compiled in accordance with the provisions of IEC62321.						
o Indicates that the content of the hazardous substance in all homogeneous materials of the part is below the limit requirements specified in IEC62321.						
x indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements specified in IEC62321.						