



# TIS SATURN REMOTE

## SMART REMOTE CONTROL

Data Sheet Rev 3.1

Model: TIS-SAT-RMT

## OVERVIEW

The Saturn remote control is a sophisticated handheld device crafted for complete management of your entire smart home. This remote grants you effortless control over your whole house, ensuring a smart, efficient, and convenient living environment.



## KEY BENEFITS

- + Controls all smart solutions remotely
- + Exclusive user-friendly interface
- + Can control multiple smart projects
- + Durable premium quality casing

## KEY FEATURES

- ★ 3" high quality touch screen
- ★ Illuminating charging stand
- ★ Back-lit customizable physical buttons
- ★ 2000mAh Ultra-Large Capacity Battery



# TIS SATURN 40 INTERFACE







## SMART WALL PANEL

Model: TIS-SAT40

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### PRODUCT SPECIFICATIONS

	<b>General</b>	Operating system	Android 8.1.0
		Capacity of the battery	2000mA, rechargeable lithium battery
	<b>Screen</b>	Display size	3.1 inch
		Touch screen	Capacitive
		Display resolution	480x800px
	<b>Physical Buttons</b>	Directional pad	4-way d-pad and OK button
		Mood buttons	3 customizable buttons
		Shortcut buttons	12 customizable buttons
		Back-lighting	Yes, dimmable White LED backlight
	<b>Body</b>	Dimensions(mm)	229.3x54.8x12.15mm (remote control) 90x22mm (charging base)
		Remote control material	CNC aluminum alloy anodized shell + plastic buttons + plastic back cover
	<b>Charging</b>	Charging stand	Desktop stand with illuminated ring light
		Power adapter	Power input 220-110V AC Power output 5V DC
		Charging port	USB type-C
	<b>Operation Environment</b>	Operating temperature	0°C ~ 45°C
		Humidity	10% ~ 95% RH
		Storage temperature	-10°C ~ 60°C

### Statement on Restriction of Hazardous Substances in electrical and electronic equipment (RoHS) Directive

Toxic and hazardous substances or elements

Part name	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent chromium (Cr (VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethersPBDE
Plastic parts	o	o	o	o	o	o
Metal	o	o	o	o	o	o
Circuit board	x	o	o	o	o	o
Accessories	o	o	o	o	o	o

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.



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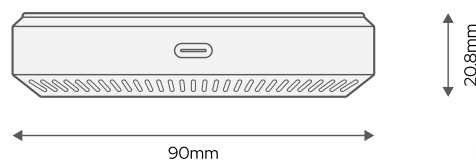
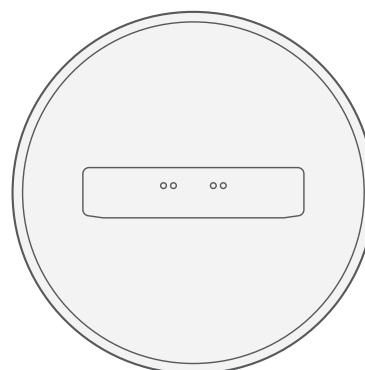
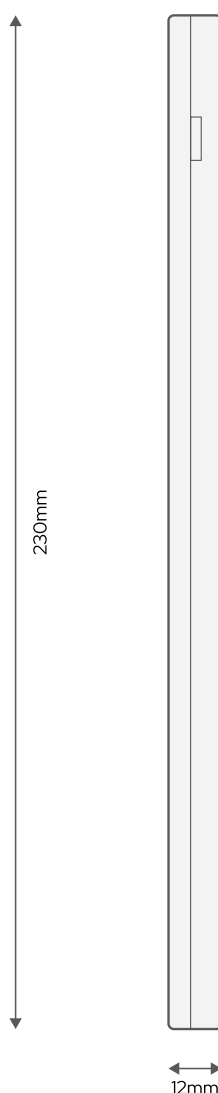
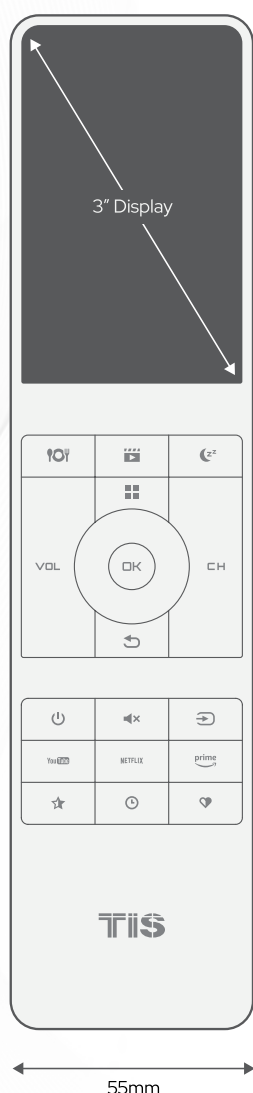
TIS CONTROL LIMITED  
Wanchai, Hong Kong

# TIS SATURN 40 INTERFACE

## SMART WALL PANEL

Model: TIS-SAT40

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