

TIS DUCTED AC GATEWAY

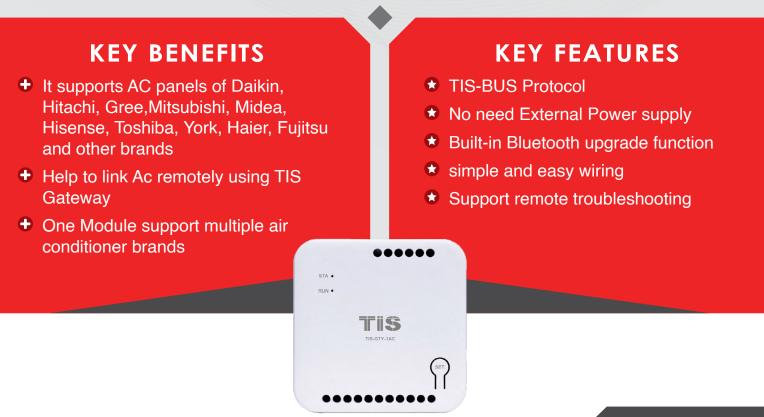
Data Sheet Rev 3.2

Model: TIS-GTY-1AC



OVERVIEW

This Gateway ueed to control many ducted ac brands that use digital remote control, it can make the connection to control multiple fan speeds (low, medium, high), cooling, and heating.





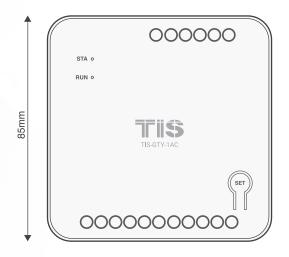
TIS DUCTED AC GATEWAY

Model: TIS-GTY-1AC

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PRODUCT SPECIFICATIONS				
4	Outputs Voltage	External outputs power consumption	DC7~15V0.7W(MAX) 0.5W	
(TI SBUS)	TIS Bus	Number of devices on 1 line Bus voltage Current consumption (Normal) Current consumption (Peak) Protection	Max. 64 12-32 V DC <20 mA / 24 V DC <100 mA / 24 V DC Reverse polarity protection	
$\langle \cdot \rangle$	Reaction time		approx. 20ms	
¢°	Function	Cool, Heat, FAN Fan speed control	Cool, Heat, FAN Control Low, Medium, High linked outputs	
Îo	Mounting	Wall mount Table top	screw holder on the back of the module Free locate	
	Connection terminal		Screw terminal 0,12mm	
å	Weight	Without packaging	0.15 KG	
÷	Dimensions	Width \times Length \times Height	85mm x 85mm x 28mm	
	Housing	Materials IP rating	ABS White IP 20	
ß	Temperature range	Operation Storage Transport	-3065°C -2065°C -3075°C	
8	Air humidity		<90% non-condensing	



85mm



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