

# **OPERATING & ASSEMBLY INSTRUCTIONS**

# **AL4-J Wireless Charger**



# ASSEMBLY

### ■ FEATURES

- Qi charging protocol Supplied with 5V Power supply

### ■ ASSEMBLY

- 1. Use an 80mm hole to saw to cut hole in work surface—minimum table thickness 19.5mm
- 2. Insert jack plug into unit
- Place unit and cables through previously cut hole
  Measure the thickness of work surface and choose correct size screw from the table below:

Screw Size	Table Min	Table Max	
M4x20	19.5mm	30mm	
M4x30	29mm	40mm	
M4x40	39mm	50mm	

- 5. Using a 3mm hex key, lightly tighten the retaining plate to the underside of the work surface to secure the unit (DO NOT OVER-TIGHTEN). Ensure the cable is trapped in the correct location
- 6. Connect to supplied power source (5V) and ensure blue light is on to check unit is working

### ■ OPERATING INSTRUCTIONS

When idle the unit will display a constant blue light. To charge  $\boldsymbol{a}$ device, place it centrally on top of the Alfacharge unit. The device will display it is charging and the Alfacharge unit will change from a blue light to a flashing green.

- The device must not be exposed to severe mechanical shocks
- $\bullet$  The device must not be exposed to extreme temperature, direct sunlight or vigorous vibration
- The device may only be used within a dry environment.
- Never open the device casing and never repair it. The device must be replaced if it is damaged

# CONTENTS

### PACKING CONTENTS

### AL4-J

- 1 x AL4-J Wireless charger
- 1 x 5Vdc Power supply
- 6 x Screws 1 x Back plate
- 1 x Hex key









5.



# INFORMATION

## ■ TECHNICAL DATA

	Part Number	Power	Input Voltage	Output Voltage	Dimensions	Weight
	AL4-J	5W	5Vdc	Qi wireless	Ø97x19/35mm	153g
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