

# RCS01 RPA Transmitter Charging Station



RPA Transmitter for illustrative purposes only.

The RCS01 RPA Transmitter Charging Station is designed to recharge up to four of the RPA01 transmitters simultaneously. From a flat battery it typically takes two hours to recharge the lithium polymer batteries which are built into the RPA01 transmitters.

The unit is supplied with two mounting brackets and four rubber feet. It can be fixed to a wall or desk with the mounting plates, or be left free-standing on the rubber feet.

For further details, and for information on other products, please visit [www.asl-control.co.uk](http://www.asl-control.co.uk).

## SPECIFICATION

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### General

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Power Supply ..... 100 V – 240 V AC, 47 Hz – 63 Hz  
Current ..... 0.5 A  
Fuse Rating ..... T 1A L 250 V  
Capacity ..... up to 4 RPA01 Radio Microphones  
Flat Battery Recharging Time ..... 2 hours (typical)  
Connector ..... IEC inlet  
Format ..... Metal case, plastic charging bays  
Colour  
Case and Brackets ..... Grey with white annotation  
Low Smoke and Fume, Zero Halogen  
Charging Bays ..... Black

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### Environmental

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Temperature (Storage and Operating) ..... -5 °C to +50 °C  
Humidity Range ..... 0% to 93% Non-condensing

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### Dimensions and Weight

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Desktop Mount (including feet, excluding retaining clip)  
Dimensions (H x W x D) .. 90 mm x 424 mm x 100 mm  
Weight ..... 2 kg  
Desk Mount (including brackets, excluding retaining clip)  
Dimensions (H x W x D) .. 85 mm x 474 mm x 100 mm  
Weight ..... 2.2 kg  
Wall Mount (including brackets, excluding retaining clip)  
Dimensions (H x W x D) .. 85 mm x 474 mm x 102 mm  
Weight ..... 2.2 kg



This equipment is designed and manufactured to conform to the following EC standards:

EMC EN50121-4:2006, ENV50204:1996

Safety EN60950:2000

This product is RoHS compliant.

#### Manufacturer

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