

# Multi Dock Data Sheet

7 - Port Micro USB



# Multi Dock

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## Description

The Multi Dock provides a convenient way to simultaneously charge, configure and download up to 7 sensors at once. The Multi Dock is fully USB 3.0 Super-Speed compliant for upstream data, and supports simultaneous USB 2.0 High Speed downstream connections to all sensors with a micro USB port.

## Applications

- Clinical Trials
- Sports Research
- Medical Research
- Large Scale Data Collection

## Summary

- Wipe clean acrylic surface
- Simultaneous charging and configuration
- Zero configuration needed
- Mains powered
- Works with all PC's, laptops and netbooks



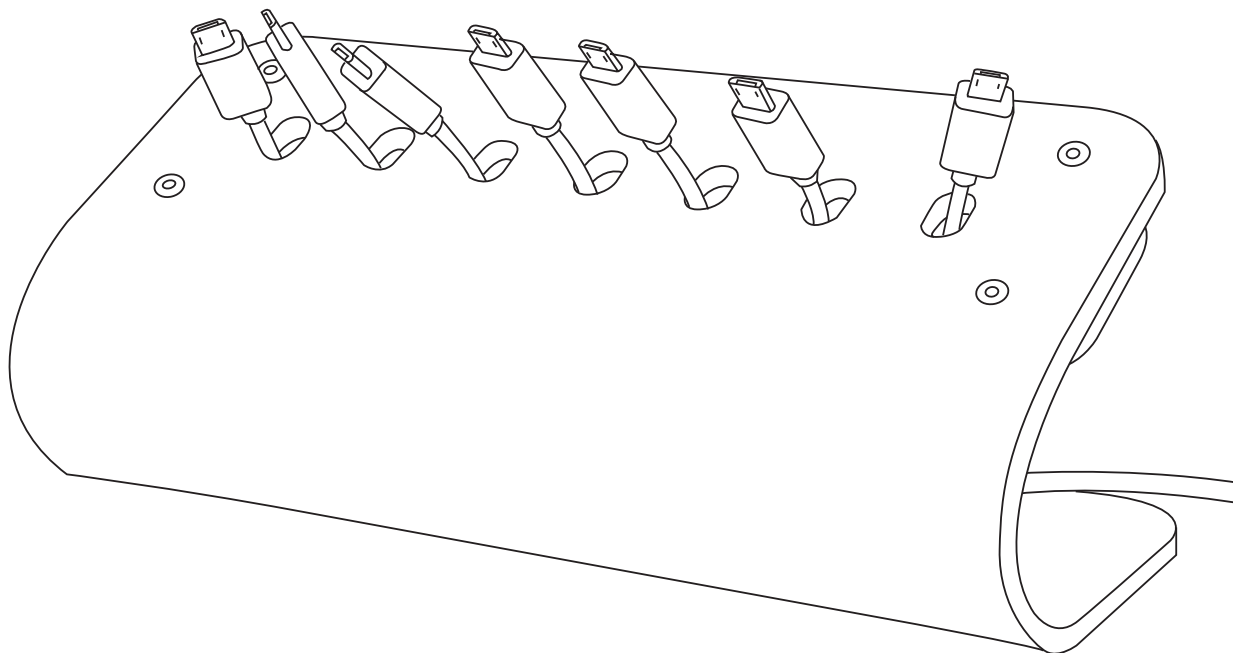
## Specification: Multi Dock

PARAMETER	VALUE	NOTES
Dimensions	214 x 97 x 94mm	
Material	Acrylic	
Weight	450g	
Power	5V DC 2A	2.1mm +ve tipped jack
Included Adaptor	115/230V switching	UK Plug
Operating Temperature	0 - 40 °C	
Input	USB 3.0 type A male	
Ports	7 x USB 3.0 type A ports	
Outputs	USB-micro type A male	

\* Colour of USB cables may vary.

## Multi Dock Maintenance


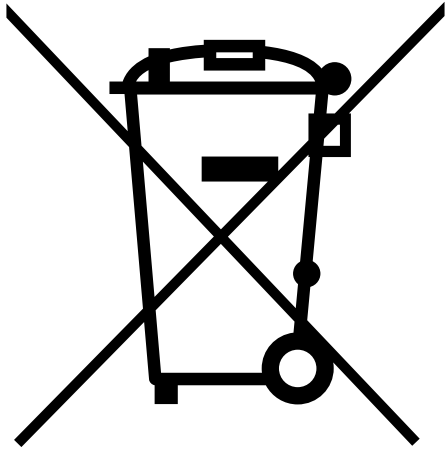
Over time, your dock and USB ports may become dirty from use or clogged with debris. To clean them, we recommend you use a contact cleaner (such as Ambersil Contact Cleaner) and a soft brush.



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							<p><b>DO NOT SCALE</b> All dimensions in mm unless otherwise stated.</p>		<p>Projection: Third Angle Scale: 1:2 (printed on A4) Drawn By: Thomas Nappey Date: 30/04/2014</p>			<p>Material: Acrylic Finished: Polished Gloss Colour: Black Tolerances: ± 1mm</p>			<table border="1"> <tr><th>Issue</th><th>Date</th></tr> <tr><td>A</td><td>25/1/2016</td></tr> <tr><td>B</td><td></td></tr> <tr><td>C</td><td></td></tr> <tr><td>D</td><td></td></tr> <tr><td>E</td><td></td></tr> <tr><td>F</td><td></td></tr> </table>		Issue	Date	A	25/1/2016	B		C		D		E		F		<p>Issue A Sheet 1 of 1</p>	
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**Certification:**

The Multi Dock is certified to the following:

Certification	Test
	<p>This product is compliant with European Union RoHS (2011/65/EU) directive which restricts the use of lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) or polybrominated diphenyl ethers (PBDE) in electrical and electronic equipment put on the market in the European Union.</p>
	<p>In accordance with the European Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE), the product must not be disposed of in the normal unsorted municipal waste stream. Instead, it is the user's responsibility to dispose of this product by returning it to a collection point or directly to Axivity. Separate collection of this waste helps optimize the recovery and recycling of any reclaimable materials and also reduces the impact on human health and the environment. For more information concerning the correct disposal of this product, please contact your local authority or our issuing authority</p> <p>The lithium polymer cell has met the acceptance criterion for the UN Recommendations on the Transport or Dangerous Goods relating to lithium batteries, reference Para 38.3 of Manual tests and Criteria document No. ST/SG/AC.10.11/Rev.4:2003</p>

**Disclaimer:**

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