## **RECORDING & PLAYBACK**

## NEMESIS OSCA R5 5 WAY PROGRAMABLE OSC BUTTON BOX



The OSCA-R5 features five programmable momentary push buttons that can be easily programmed to execute a huge range of OSC commands through simple programming of the onboard interface. Multiple OSCA-R5 button units can be deployed on a single OSC network, allowing complex and creative control scenarios to be achieved in a robust and coherent fashion.<br/>br/>t/>The OSCA-R5 allows your musician, musical director, actor on stage, game show contestant, audience member or technician to control multiple stuff with maximum ease all by simply plugging an OSCA-R5 into the network.<br/>br/>the OSCA-R5 allows control only limited by your imagination of any OSC equipped device, including Qlab, CSC, OSC enabled mixing consoles, d&b's soundscape, ETC EOS lighting consoles, ONLX Ctrl Suite, Yamaha's DME7 with scores of other manufacturers joining the OSC list.<br/>br/>Moreover, the OSCA-R5 can interface with hardware requiring simple contact closures—such as GPI relays-using the OSCA-O4 (4-channel OSC relay output box) or OSCA-IO16 Pro as part of the same OSC network. This makes it suitable for a wide variety of applications, including triggering door locks. Kabuki drops, and other mechanical automation systems.<br/>br/> <br/>
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Programming the OSCA-R5 is straightforward: simply connect it to a laptop, enter its IP address, and a simple yet powerful user

interface guides you through setup. If the OSCA OSC network is internet-connected, remote programming, triggering (via VPN), system updates, and future upgrades are all supported. It is fully compatible with third-party OSC commands and the wider Nemesis OSCA product range.

Key features:

\*5 independent IP67 rated high quality momentary push buttons<br/>t/>\*Variable "de-bounce" (0 > 2000ms)<br/>br/>\*Each OSCA-R5 can hold up to 5 OSC network device destinations in its memory\*<br/>tr/>\*Each of the 5 buttons can send a message to 2 separate OSC network device destinations at the same time<br/>simple vet powerful programming via embedded user interface (no need for set up programs or internet connection)<br/>br/>\*Presets for basic Qlab, CSC and Nemesis OSCA-O4 Relay Box operation<br/>\*Advanced mode for free-form complex OSC string commands<br/>tr/>\*Fully compatible with all 3rd party OSC commands and Nemesis Osca-O4 Relay Box<br/>br/>\*Internet enabled for updates and upgrades<br/>br/>\*DHCP served or fixed IP address<br/>\*Industrial Ethercon network connector <br/>\*Multicolour LED showing network and power status <br/>>\*Power over ethernet enabled (POE IEEE 802.3 compliant) < br/>>\*Alternative 5VDC powered (USB C-Type)





Orbital Sound Ltd, 57 Acre Lane, Brixton, London, SW2 5TN, United Kingdom, Tel: +44 207 501 6868 hire@orbitalsound.com www.orbitalsound.com

NEMESIS	HOME NETWORK DESTINATIONS BUTTONS
Destinations	
Name:	Glab Main (give your destination a unique name)
Destination IP:	192.168.11.10
Destination Port:	52020 (should match your destination device settings)
Destination 2	
Name:	Qlab B/U (give your destination a unique name)
Destination IP:	192.108.11.11
Destination Port:	5300 (should reatch your destination device sattings)
Destination 3	
Name:	FOH Console (PM10) (give your destination a unique name)
Destination IP:	192.168.11.13
Destination Port:	49900 (should match your destination device settings)
Destination 4	
Name:	DS100 (give your destination a unique name)
Destination IP:	192.168.11.100
Destination Port:	50010 (should match your destination device settings)
Destination 5	
Name:	Lighting desk (give your destination a unique name)
Destination IP:	192.168.11.230
Destination Port:	8000 [should match your destination device settings]



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