

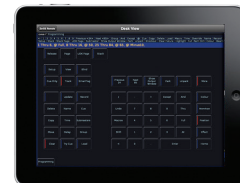
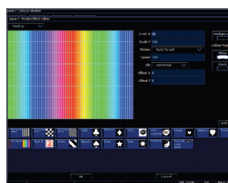


ZerOS

Lighting console operating software

Key Features

- Select fixtures via individual channels or groups
- Adjust individual parameters manually via wheels
- Quickly select parameter palettes including Colour, Beam, Position and Effects
- Pan/Tilt control via fullscreen X/Y grid
- Colour Picker and RGB/CMY/HSV faders
- Select gobos via on screen image picker
- Record and edit cues and submasters, including fade times and delays
- RDM ready for patching, configuring and monitoring compatible devices
- Remote available for iOS® and Android™ devices
- Tracking Backup function from other ZerOS consoles or Phantom ZerOS, offline editor



Overview

ZerOS is the operating system for all premium lighting consoles from Zero 88. Continuously updated and developed using Linux and a familiar window based navigation system, ZerOS is user friendly and can easily be customised to any operators individual way of working.

Remote applications are also available to run on iPhone®, iPod Touch®, iPad® and Android™ devices for seamless, wireless control of your ZerOS family lighting console.

ZerOS remotes are ideal to use as a remote focus/console unit during fit ups, focus and plotting sessions, and provide quick and simple control of both generic dimmers and moving lights.

Ordering Information

Visit: <http://www.zero88.com/software/zeros/> to download the latest free Software release for your ZerOS console.

Contact your local Eaton office

Usk House, Lakeside, Llantarnam Park,
Cwmbran, Torfaen, NP44 3HD. UK
T: +44 (0)1633 838088 F: +44 (0)1633 867880
E: enquiries@zero88.com www.zero88.com



Eaton Industries Manufacturing GmbH
Electrical Sector EMEA
Route de la Longeraie
71110 Morges, Switzerland
Eaton.eu

Changes to the products, to the information contained in this document, and to prices are reserved; so are errors and omissions.

Eaton is a registered trademark.

© 2015 Eaton
All Rights Reserved

All other trademarks are property of their respective owners.

ZerOS_Datasheet_UK_Rev1_0615

