

## **NEW YORK • LONDON**

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## City Theatrical DMXcat Boosts Efficiency with new Multi Fixture Feature

City Theatrical's <a href="Multi-Function Test Tool">DMXcat® Multi-Function Test Tool</a> now provides expanded functionality with the new Multi-Fixture (DMX) feature, which offers lighting professionals an efficient way to turn on and test multiple DMX lighting fixtures simultaneously.

**DMXcat's** new Multi Fixture feature includes a patch that can be implemented to group and control lighting fixtures together to save time and improve workflows. This patch also allows users to assign numbers to channels or fixtures, which can be useful in creating a consistent and simplified numbering system between creative and technical teams of a given production or installation project. DMXcat users can use the patch to save, name, and re-load setups across various rigs, for use on future projects.

Other **DMXcat** improvements with the Multi Fixture feature include a new interface for the Fixture Controller app, which offers patching and grouping methods like many show consoles being used in professional lighting, for ease of use and consistency among test and control gear. The Fixture Controller app also now includes 16-bit wheels, which save the user screen space and refine the user's control.

This feature allows users to name their **DMXcats** (Android only), making it simpler for teams using multiple **DMXcats** to differentiate between various team members' devices.

All of these new features are free to DMXcat users, who need only to accept the app update to get them.

To learn how to start using the Multi Fixture feature on your **DMXcat**, visit: www.citytheatrical.com/dmxcatquickstartguide#multi-fixture

The **DMXcat Multi Function Test Tool**, which includes a hardware dongle and smartphone application, allows anyone can turn on any DMX device, whether it is a simple LED PAR or a complex moving light, using only their smartphone and a pocket-sized hardware dongle. DMXcat solves the problem faced by all users of modern lighting equipment: How to turn on and test DMX lighting gear without using a complicated lighting console.

DMXcat technology is covered by U.S. Patent # 10,129,964 B1 and other U.S and foreign patents pending.



City Theatrical's DMXcat Multi Function Test Tool now offers a new Multi Fixture (DMX) feature that gives lighting professionals an efficient way to turn on and test multiple DMX lighting fixtures simultaneously.



Users can start using City Theatrical DMXcat's new feature, Multi Fixture (DMX), by visiting the Fixture Controller app and following seven steps outlined at: <a href="https://www.citytheatrical.com/dmxcatquickstartquide#multi-fixture">www.citytheatrical.com/dmxcatquickstartquide#multi-fixture</a>

## About City Theatrical, Inc.

City Theatrical invents, manufactures, and customizes unique lighting accessories for the entertainment and architectural industries and is the winner of 35+ product and business awards, including the New Jersey Small Manufacturer of the Year in 2015. Founded in 1986, City Theatrical has offices in Carlstadt, New Jersey and London, England. Products include the multi award-winning DMXcat® Multi Function Test Tool, Multiverse® and SHoW DMX® wireless DMX systems, QolorFLEX® brand of professional LED linear lighting, Dimmers and Accessories including QolorFLEX 5-in-1 LED Tape, QolorFLEX NuNeon™, and QolorPIX® Pixel Controlled LED Tape and Tape Controller, QolorPoint® Wireless LED Uplighters and LED event lighting products, professional lighting software including Lightwright® 6, Moving Light Assistant™ and Vectorworks Spotlight, as well as the world's most extensive catalog of entertainment and architectural lighting beam control accessories and hardware. City Theatrical also performs custom manufacturing services and manufactures products on an OEM basis for other lighting manufacturers. Learn more about our professional experience.