

Hue Lights v1.7 Offers Advanced Weather Simulator for Philips Hue

Published on 06/25/15

California based LapApps, LLC today announces Hue Lights 1.7, an update to its popular lifestyle app for iOS devices. Version 1.7 brings unprecedented weather simulations to smart LED bulbs. Experience realistic storms with customized controls for lightning strikes, rain density, bird songs, wind speed, sleep timer, brightness and sky color. Watch lights gently change as the storm progresses. Lights will shift positions, colors and brightness to create a relaxing ambiance.

San Jose, California - LapApps, LLC has released an update to its popular Hue Lights app for iOS devices, bringing unprecedented weather simulations to smart LED bulbs. Experience realistic storms with customized controls for lightning strikes, rain density, bird songs, wind speed, sleep timer, brightness and sky color. Watch lights gently change as the storm progresses. Lights will shift positions, colors and brightness to create a relaxing ambiance.

Thunder and lightning are synchronized to keep observers in the eye of the storm. The frequency of lightning strikes, rainfall and bird songs can be adjusted in real-time to immediately see the results. Birds appear in millions of different locations, near and far, as the app moves them through space using advanced soundscape algorithms. Brightness, color, animation speed and volume can all be adjusted to create a personalized storm. A sleep timer is included to facilitate easing into a peaceful night. Fall asleep to the gentle sound of rain and peaceful birds. Lighting, thunder, rain and birds can be individually adjusted or disabled to create a wide variety of storm conditions.

The weather simulator is available as the "Thunderstorm" In-App purchase. No other In-App purchase is needed to use the weather simulator. Once purchased all lights recognized by the Philips Hue bridge can be included in the storm. The thunderstorm effect works best with Philips Hue bulbs including A19, BR30 and GU10 bulbs with color support. To use the experimental strobe feature the bulbs must be Philips Hue bulbs.

Hue Lights was first launched in December 2013 and has seen steady growth from a worldwide user base. The latest version of the app includes Apple Watch support, scene and group activation from a fast widget, native Philips hub scheduling, dynamic lighting and a large selection of custom scenes. Every screen supports portrait or landscape mode on iPhone, iPad and iPod touch devices. The app is optimized for iPhone 5, iPhone 6, iPhone 6 Plus and iPad devices running iOS 7.0 or later. The Hue Lights app requires a "Hue Personal Wireless Lighting Starter Set" to operate.

Device Requirements:

- * Hue Personal Wireless Lighting Starter Set
- * iPhone, iPad, and iPod touch
- * Optimized for iPhone 5, iPhone 6/6 Plus
- * Requires iOS 7.0 or later
- * 24.0 MB

Pricing and Availability:

Hue Lights 1.7 is Free and available worldwide exclusively through the App Store in the Lifestyle category. Follow @HueLights on Twitter for the latest news and updates. Visit Hue Lights official website for more documentation and supported hardware.

Hue Lights 1.7:

<http://huelights.com>

prMac: Publish Once, Broadcast the World :: <http://prmac.com>

Frequently Asked Questions:
<http://huelights.com/faq.html>

Download from iTunes:
<https://itunes.apple.com/us/app/hue-lights/id762009425>

Screenshot:
<http://huelights.com/img/v1.7/iPhone-4.7-S7.png>

App Icon:
<http://huelights.com/img/AppIcon.png>

LapApps, LLC, is a California Limited Liability Company based in San Jose, California. It was founded by Mark Snycerski in September 2013 and specializes in app development. All Material and Software (C) Copyright 2015 LapApps, LLC. All rights reserved. Apple Watch, iPad, iPhone and iPod touch are trademarks of Apple Inc., registered in the U.S. and other countries. iOS is a trademark or registered trademark of Cisco in the U.S. and other countries and is used under license. Hue Personal Wireless Lighting is a trademark owned by Koninklijke Philips Electronics N.V. LapApps, LLC is in no way affiliated with the Philips organization. Other product and company names mentioned herein may be trademarks of their respective companies.

###

Mark Snycerski
Founder
408-899-9467

press@huelights.com

Link To Article: <https://prmac.com/release-id-75557.htm>
