



# **Docker DSM License**

Synology DSM can be containerized and run as a Docker image on a Btrfs shared folder with little performance impact, thanks to Docker's lightweight software virtualization solution. Taking advantage of the Btrfs file system, the entire containerized system can be easily protected by taking snapshots and replicating it to a recovery site.

# Highlights

- Flexible IT resource management
- Ideal for Multi-Tenant **Environment**
- Lightweight virtualization with data protection
- Easy Provisioning and Management
- State-of-the-art container technology

# **Licensing Plan**

Synology Docker DSM License Packs are designed for creating additional Docker DSM instances. By default, one license is installed on a DiskStation or RackStation. The license is subscription-based and valid for one year.

### **Activation and Extension**

In Docker, go to **DSM** > **License** > then click **Add**. A wizard will guide you through adding licenses. If your Synology DiskStation or RackStation is not connected to the Internet, you have to go to the Synology Account website to activate your license. One license key can be applied to only one supported Synology product at a time

## **License Expiration**

You are also able to renew the subscription by applying new license keys before expiration. If your license is about to expire, you will receive a notification two months in advance. If the license is expired and you have more Docker DSM instances running than licensed, you must rectify this within 7 days. Failing to do so will cause all Docker DSM instances to be stopped. However, you will still be able to re-start Docker DSM instances as long as the number of running instances does not exceed the number for which you are licensed.

### **Applied Models**

Docker DSM will be available on the following models:

- 16-series: RS2416RP+, RS2416+, RS18016xs+, DS716+, DS216+
- 15-series: RS815RP+, RS815+, DS3615xs, DS2415+, DS1815+, DS1515+, DS415+
- 14-series: RS3614xs+, RS3614xs, RS3614RPxs
- 13-series: RS3413xs+, RS10613xs+
- 12-series: DS3612xs, RS3412xs, RS3412RPxs
- 11-series: DS3611xs, RS3411xs, RS3411RPxs

#### SYNOLOGY INC.

Synology is dedicated to taking full advantage of the latest technologies to bring businesses and home users reliable and affordable ways to centralize data storage, simplify data backup, share and sync files across different platforms, and access data on-the-go. Synology aims to deliver products with forward-thinking features and the best in class customer services.

Copyright © 2016, Synology Inc. All rights reserved. Synology, the Synology logo are trademarks or registered trademarks of Synology Inc. Other product and company names mentioned herein may be trademarks of their respective companies. Synology may make changes to specification and product descriptions at anytime, without notice. Printed in Taiwan.

DOCKER-LICENSE-2016-ENU-REV001

#### **Headquarters**

Synology Inc. 3F-3, No. 106, Chang An W. Rd., Taipei, Taiwan Tel: +886 2 2552 1814 Fax: +886 2 2552 1824

#### China

Synology Shanghai 20070, Room 516, No. 638, Hengfeng Rd., Zhabei Dist., Shanghai, China

Synology France SARL 39 rue Louis Blanc, 92400 Courbevoie, France Tel: +33 147 176288

#### North & South America

Synology America Corp 3535 Factoria Blvd SE #200, Bellevue, WA 98006, USA Tel: +1 425 818 1587

#### **United Kingdom**

Synology UK Ltd Unit C, Denbigh West Business Park, Third Avenue, Bletchley, Milton Keynes, MK1 1DH, UK Tel: +44 1908 366380

#### Germany

Synology GmbH Grafenberger Allee 125 40237 Düsseldorf Deutschland Tel: +49 211 9666 9666

<sup>\*</sup>Model list is subject to change without notice. Please refer to www.synology.com for the latest information.