

### Images

<code>docker images</code>	Show existing images
----------------------------	----------------------

### Container

<code>docker ps</code>	Show running container
<code>docker ps -a</code>	Show all container (including stopped container)
<code>docker run &lt;image&gt;</code>	Create and start container from <image>
<code>docker stop &lt;container&gt;</code>	Stop the container <container>
<code>docker rm &lt;image&gt;</code>	Remove the container <container>
<code>docker build --tag &lt;image&gt;</code>	Load build definition from Dockerfile

### Docker Run Options

<code>docker run --port XX:YY &lt;image&gt;</code>	Create a port mapping
<code>docker run --rm &lt;image&gt;</code>	Remove container when stopped
<code>docker run --volume &lt;image&gt;</code>	Mount a volume into container
<code>docker run --tag NAME &lt;image&gt;</code>	Create a container called NAME



By **hottehead**

[cheatography.com/hottehead/](https://cheatography.com/hottehead/)

Not published yet.

Last updated 4th March, 2021.

Page 1 of 1.

Sponsored by **CrosswordCheats.com**

Learn to solve cryptic crosswords!

<http://crosswordcheats.com>