

# Run a Voxibot Docker container



- **Web site** : <https://www.docker.com>

Docker is the original author and primary sponsor of the Docker open source project. Together with the community of maintainers and contributors, Docker aims to deliver open tools to help developers build applications with open APIs to help sysadmins better manage these applications.

The screenshot shows the Docker Hub interface for the repository `voximal/voxibot`. At the top, there are navigation links for 'Explore' and 'Help', a search bar, and 'Sign up' and 'Log in' buttons. Below the repository name, it indicates 'Last pushed: 5 hours ago'. The main content area is divided into sections: 'Short Description' (Voxibot is a VoiceXML browser using voximal, asterisk and FreePBX as core softwares), 'Full Description' (Voximal allows you to create voice portals with VoiceXML language to interact with humans through phone calls. It is integrated with Asterisk, and FreePBX core softwares. Voximal is a full featured VoiceXML browser 2.1 compatible. This container, based on phusion ubuntu 14.04 images, enables a ready to use Web interface. You just need to connect with your browser and enjoy.), 'Docker Pull Command' (docker pull voximal/voxibot), and 'Owner' (voximal). A code block shows the command: `docker run -i -t -p 80:80 -p 4569:4596/udp voximal/voxibot:latest my_init -- bash`. At the bottom, there is a 'Comments (0)' section.

## Getting started with Docker

Connect to your docker and execute :

```
# docker run -i -t -p 80:80 -p 4569:4596/udp voximal/voxibot:latest my_init -- bash -l
```

Check latest release from docker hub directory : <https://hub.docker.com/r/voximal/voxibot/>

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<https://wiki.voximal.com/> - **Voximal documentation**

Permanent link:

<https://wiki.voximal.com/doku.php?id=cloudproviders:docker&rev=1477437513>

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