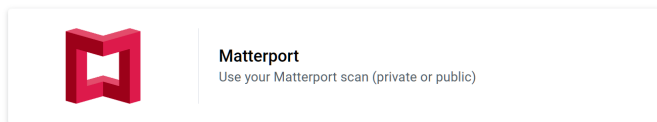# Setup types

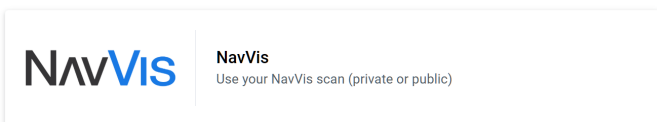After creating new project, the next step is to select the setup method.

There are two methods of setting up the new space. You can create a visualization of your space based on a Matterport link or import one of your Stages from the Stages application.

## Matterport

**Matterport**
Use your Matterport scan (private or public)

By selecting **Matterport**, you'll be asked if you want to import rooms for your space from a selected smart home provider or create rooms yourself, then follow up with Matterport scan Linking.

## NavVis

**NavVis**
Use your NavVis scan (private or public)

By selecting the **NavVis**, you'll be asked if you want to import rooms for your space from a selected smart home provider or create rooms yourself, then follow up with NavVis scan Linking.

## Stages

| Stages |
| --- |
| Import one of your Stages along with existing notes |

By selecting the Stages, you'll be asked if you want to import rooms for your space from a selected smart home provider or create rooms yourself.

> Space import process is the same for each of the setting up methods - you can import rooms automatically or create custom rooms yourself

# Space import

**Import rooms**

Import rooms from selected smarthome provider hub

**Custom rooms**

Create the rooms yourself. This option doesn't require any smart system

- Automatic room import - you need to choose the provider, log in to your account and your rooms will be imported according to the provider you choose. All devices will be imported automatically too.

- Manual room setup - you need to enter names of the rooms you want to add. It will create a list of rooms that you'll be able to assign in the 3D walk.
- After naming all rooms (*or part of them, you can always add/modify/remove rooms later*), you can click on the Next → button and paste Matterport link or log in to your Matterport account to select the space you want to use. After clicking Next → and checking if the summary looks okay, you can click confirm.

> Learn more about creating rooms **here**

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Follow the upcoming pages to learn about each of the setup methods in detail.

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