
nx Documentation

nx

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The nx package comes bundled with PyNX and is available to use in your Python homebrew applications. It allows you to access Switch-specific elements such as buttons, filesystem, etc. via a high-level, object-oriented wrapper around libnx.

CHAPTER 1

Getting Started

getting_started/installation How to install nx-python on your Switch or Switch emulator.

getting_started/tutorial A guided tutorial on how to use nx-python for your project.

getting_started/examples Look at code examples if you prefer learning that way.

CHAPTER 2

Support

support/faq Answers to common questions that may help you.

support/contributing Instructions on how you can help out and contribute to the nx-python project.

- For module specific info, try the [genindex](#) or the [documentation](#) of the nx.
- For any help or further assistance, please visit the [nx-python Discord server](#).

CHAPTER 3

Additional Material

- [libnx documentation](#)
- [Python 3.5 documentation](#)

CHAPTER 4

Indices and tables

- `genindex`
- `modindex`
- `search`