


The error message suggests that you need to install the `accelerate` package in order to use features like `low_cpu_mem_usage=True` or a `device_map` in your Streamlit application. Here's how you can resolve this error:

1. **Install Accelerate:** Run the following command in your terminal or command prompt to install the `accelerate` package:


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```
pip install accelerate
```

2. **Upgrade Accelerate:** If you already have `accelerate` installed but you're encountering the error, you can try upgrading it to the latest version:

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
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```
pip install --upgrade accelerate
```

3. **Restart Streamlit:** After installing or upgrading `accelerate`, restart your Streamlit application to apply the changes. If you're running Streamlit using `streamlit run app.py`, stop the application and then restart it.
4. **Check Compatibility:** Ensure that the version of Streamlit you're using is compatible with the version of `accelerate` you installed. You can check the compatibility requirements in the documentation or release notes of both Streamlit and `accelerate`.
5. **Update Streamlit:** Make sure that you're using the latest version of Streamlit. You can update Streamlit by running:

CSS

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```
pip install --upgrade streamlit
```



Hello world