shen ai

Shen AI integration checklist

Documentation

- [ ] Review the Technical Documentation and ensure all requirements are met before integrating the SDK into your mobile app or web platform.
- [ ] Review the Legal Requirements and Disclaimers and ensure that you are fully familiar with the compliance requirements for GDPR, video measurement disclaimers, and app store guidelines before launching your application.

Accounts and licenses

- [ ] Make sure you have an active Shen AI account.
- [ ] Verify that you have an active license associated with your SDK key(s).

> The license is automatically fetched during the first SDK initialization (requires internet connection). On mobile devices, the license is stored locally and valid for 3 days without requiring further connectivity with the licensing server.

- [ ] Ensure that you have access to your SDK key(s). You can find SDK keys inside the Shen AI Platform. A key is a 32-character hexadecimal string, e.g. aaaa00baba11abba1081081234567890).

Legal requirements and disclaimers

GDPR information clause and consent

- [ ] Add a GDPR information clause and obtain user consent.
- [ ] Ensure that you include **Consent Acknowledgement** – a clear confirmation of the user's consent.
- [ ] Ensure that you include Required **Consent Locations** – specific app sections where consent must be requested.

Video measurement disclaimer

- [ ] Include a disclaimer for video measurements. When using the Wellness SDK, highlight that the SDK is **not a medical device** and is intended for informational purposes only. Ensure the disclaimer adheres to the **Recommended measurement disclaimer consent** – use the suggested wording provided in the documentation.
- [ ] Ensure the disclaimer adheres to the **Recommended measurement disclaimer locations** – place disclaimers in key areas of your app as outlined in the guidelines.

Disclaimer for Google Play and Apple App Store ASO

- [ ] Ensure that the app's description in the stores (ASO) contains appropriate information about the SDK's purpose and limitations.