



CHILD SAFE IPAD SETTINGS

For children 12 and under

General ideas:

- Setup iPad with either parent iCloud account but as new iPad or by creating a new iCloud.com account
- Only parent knows App store password
- A new Google account that only parent knows password to can set web filter in all Google services.
- The Google account does not have to be used by the child but will allow for web filtering and also monitoring of any account use. Example: setting up other web services like MoshiMonsters.com

- 1-3 **General - Restrictions**
Lock Restricted Content
- 4-6 **Choose Restricted Content**
(Whilst still allowing web)
- 7 **General - Music**
Limit Music Volume
- 8 **Create Google Account**
- 9 **Once logged in, set search settings**
- 10 **Lock Settings**

1 **General**

2 **Enable Restrictions**

3 **Set Passcode**

Enter a Restrictions Passcode

4 **Restrictions**

5a **Music & Podcasts**

5b **Explicit Content**

6a **Websites**

6b **Limit Adult Content**

7a **Music**

7b **Volume Limit**

8 **Create your Google Account**

One account is all you need

A single username and password gets you into everything Google.

Name: First, Last

Choose your username: @gmail.com

I prefer to use my current email address

9a **Search Settings**

Google.co.nz offered in: Māori

Unknown - Use precise location

Search settings

Advanced search

History

Search Help

Send feedback

Privacy Terms Settings Use Google.com

9b **Search Settings**

Search results

SafeSearch Filters

Turn on **SafeSearch** to filter sexually explicit content from your search results.

Filter explicit results. Lock SafeSearch

10a

10b **SafeSearch Filtering**

Lock SafeSearch

Locking SafeSearch sets SafeSearch to use strict filtering and restricts the ability of users to change this preference. Strict filtering filters both explicit text and explicit images from your search results. Learn more

Lock SafeSearch Cancel

Safari will stay logged in as new Google Account and filter but if Chrome is used as the primary Browser, this will offer tighter control

