

Creating the Lavender Menace Queer Books Archive

Using Libib

Libib – why are we using it?

- Cross platform flexibility
 - iOS and Android
 - Phones/tablets and desktop/laptops
- Free to use pro version available if required
- Up to 5,000 titles in multiple libraries
- Uses Goodreads and Google Books databases
- Multiple title tags
- Can be viewed using the library's URL
- Ability to export library

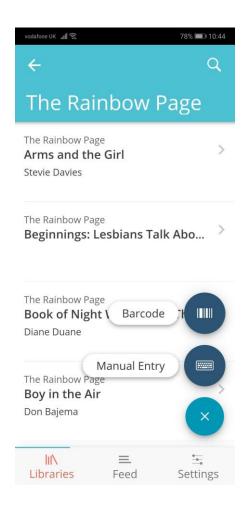


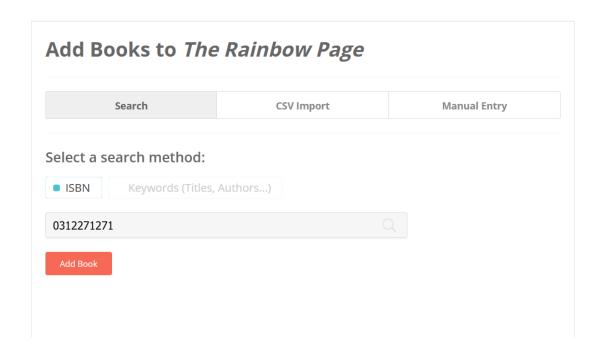
Libib – how you can be involved

- Sign up at libib.com
- Download the Libib app onto your phone or tablet
- Create your own queer LGBT+ library
- Add all your queer LGBT+ titles and tag them
- Export your library
- Share your library via WeTransfer to be added to ours

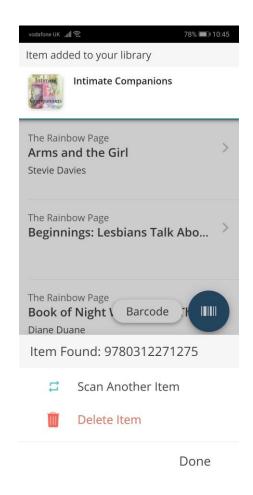


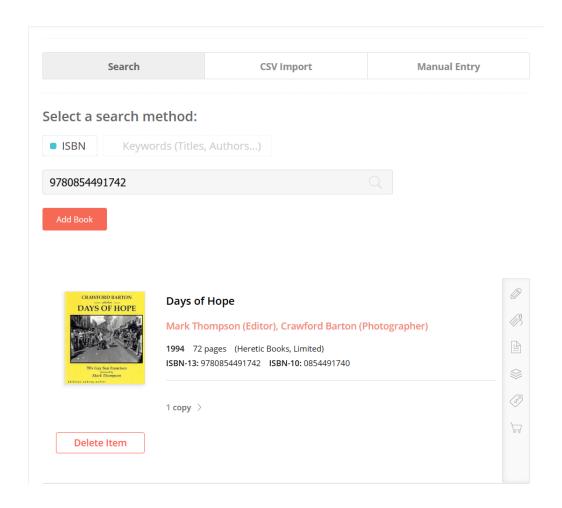
Add a title to the library



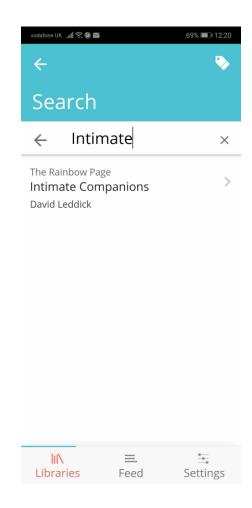


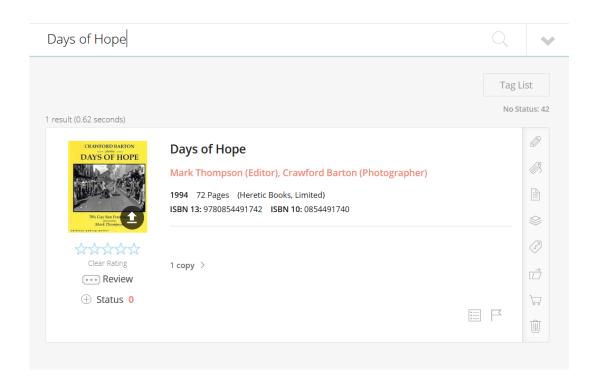
Adding a title using its barcode or ISBN



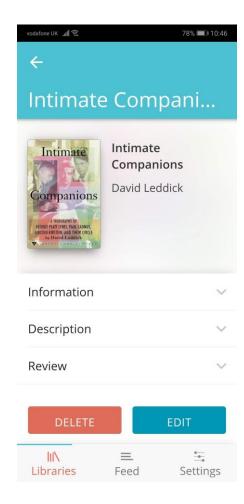


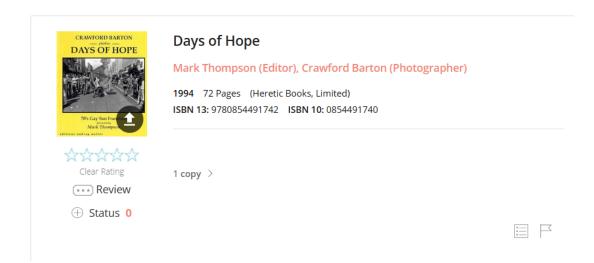
Locating the title in the library



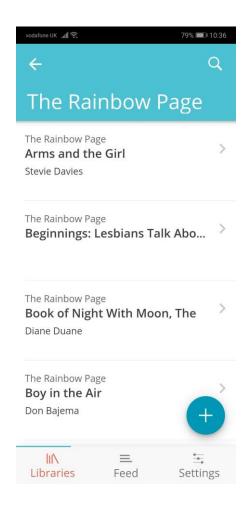


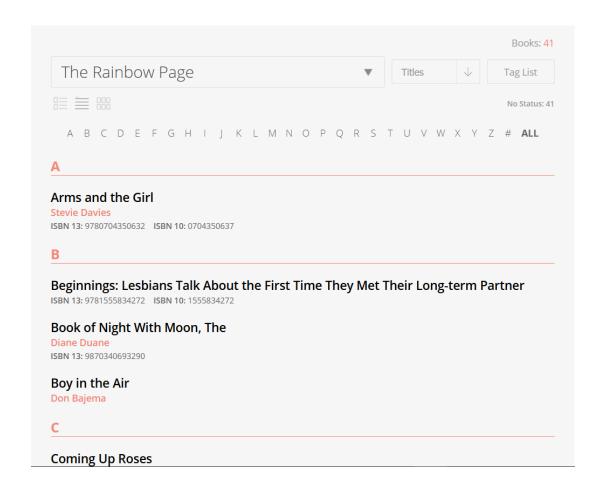
Summary of new title



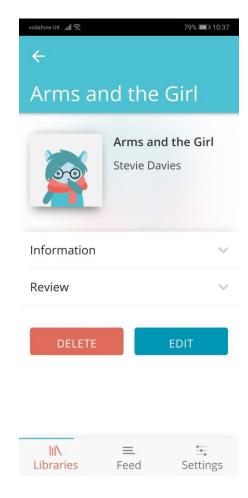


The current library listings



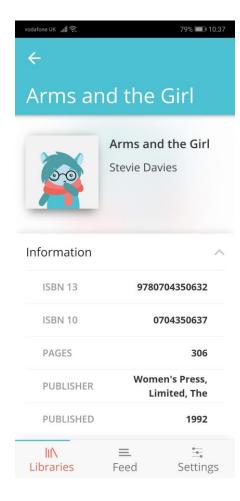


Editing an entry



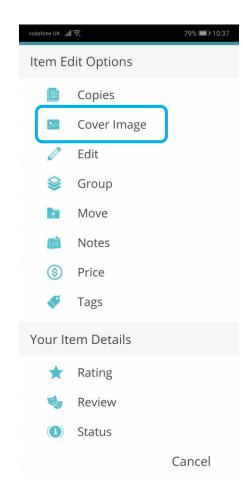


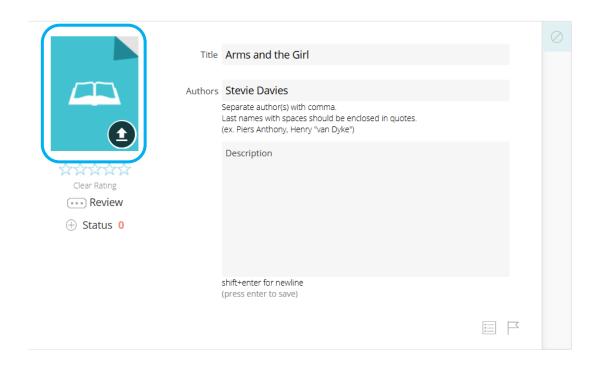
Details of a title



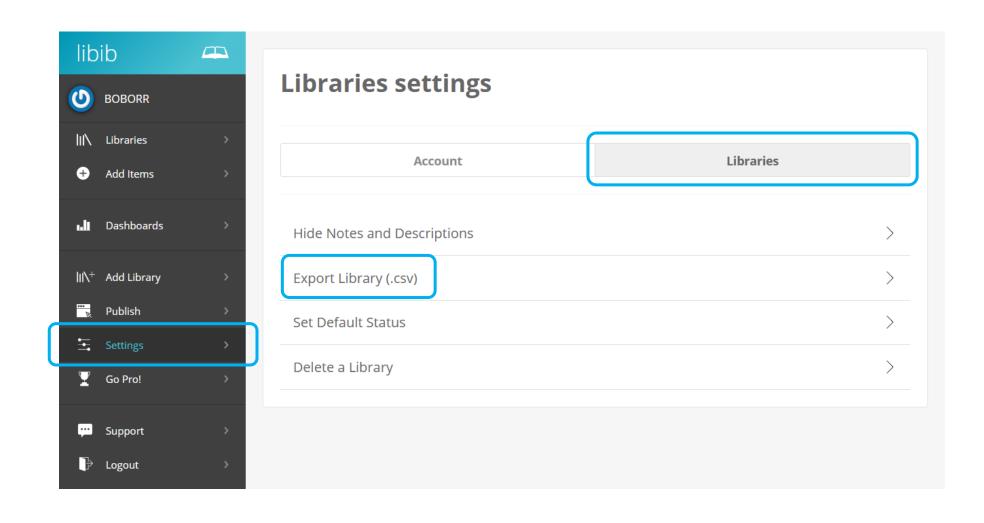


Edit details of a title





Exporting your library – desktop or laptop



Lavender Menace Queer Books Archive – The Future

- Our aim is to create an open, living archive
 - Physical & digital
 - Archive / database / library / book collection?
- Physical collection of books which will be added to over time
- Presently being stored at Lighthouse Bookshop
- To be used for research and leisure
- Handed over to a library for long term keeping



Lavender Menace Queer Books Archive – The Future

- Digital archive
- Using Libib in the short term
- Develop a website
 - Users can add their own titles, tags and comments
 - Moderated before being included in the database
 - A blog as a focus for discussion both literary and political
 - Promote the website on social media
- Develop an app
 - To work in conjunction with the website
- Seek out technical support within the LGBT+ community

