



Publication date **Thursday, March 03, 2016**
Price **£9.99**
ISBN-13 **9781910552230**

Binding **Flexiback**
Format **195 x137 mm**
Extent **128 pages**
Word Count
Territorial Rights **World**

Animorphia Notebook

Kerby Rosanes (Illustrated By Kerby Rosanes)

Keynote

With a mixture of images to colour and doodle, and blank and lined pages for notes and lists, people can let their creativity run wild.

Description

The perfect gift, this notebook features the incredible artwork of Kerby Rosanes.

With a mixture of images to colour and doodle, and blank and lined pages for notes and lists, people can let their creativity run wild. Featuring splashes of orange neon, this bright and bold notebook is a perfect addition to the *Animorphia* series.

Sales Points

- The perfect gift, this notebook features the incredible artwork of Kerby Rosanes
- With a mixture of colouring and doodling pages, and blank and lined pages for notes and lists, people can let their creativity run wild
- Featuring splashes of orange neon, this bright and bold notebook is a perfect addition to the *Animorphia* series
- £9.99 inc. VAT/£8.32 ex. VAT

Author Biography

Philippines-based illustrator **Kerby Rosanes** is steadily building his reputation with his unique style of intricate drawings. Working mainly with ordinary black pens, Kerby's art is characterized by whimsical lines, patterns and doodle creatures which are combined to create massive compositions.

He recently left his job as a graphic designer in a local company to finally pursue his passion: creating more art for personal projects and for various clients, and collaborating with other artists and design agencies around the world.

Kerby is working on his third colouring and doodling book with Michael O'Mara Books, following the huge success of *Animorphia*.

Check out his website at www.kerbyrosanes.com and subscribe to his sensational 'Sketchy Stories' on facebook: <https://www.facebook.com/sketchystoriesblog>

Michael O'Mara.

www.mombooks.com



9 781910 552230