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## Paper Airplane Fold-a-Day 2016 Day-to-Day Calendar

*Kyong Lee, David Mitchell*

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#483773 in Books 2016 Calendars Model: BC-10373 2015-07-21 2015-07-21 Format: Day to Day Calendar Original language: English PDF # 1 6.70 x 1.60 x 8.00, 1.00 Binding: Calendar 640 pages Format: 2016 Daily Boxed Calendar Size Closed: 8W x 6.5H Size Opened: 8W x 6.5H Binding: Unbound Time Span: 365-day | File size: 19.Mb

**Kyong Lee, David Mitchell : Paper Airplane Fold-a-Day 2016 Day-to-Day Calendar** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Paper Airplane Fold-a-Day 2016 Day-to-Day Calendar:

0 of 0 people found the following review helpful. Fun, fun By HokieGirl Fun, fun, fun! Finding a place to keep all the papers once you've opened the pack is the trick Most kids are too impatient because the paper is small so little hands get frustrated folding. Adults be prepared to help. It is so much fun spending time with your kids flying plains! 0 of 0 people found the following review helpful. Making a plane a day is fun, but the designs start repeating themselves (It's May ... By Sarah3.5: Making a plane a day is fun, but the designs start repeating themselves (It's May and I think I've made ~3 of most planes). The paper is pretty and the directions are mostly easy to follow. I guess there are only so many planes. It would have been nice to have more models. 0 of 0 people found the following review helpful. Two Stars By Shelley Hale Difficult to follow if directions get out of order.

Manufacture your very own squadron of airplanes! Join forces with paper-airplane experts Kyong Lee and David Mitchell as they supply a unique plane model to fold on each page of the Paper Airplane Fold-A-Day 2016 calendar. By year's end, you'll have created an amazing aeronautic fleet.

About the Author David Mitchell has been a Waldorf teacher for thirty-six years. He was a class teacher and a founding teacher of the Pine Hill Waldorf School in Wilton, New Hampshire. He has taught life sciences, Shakespeare, geometry, blacksmithing, woodworking, and stone sculpture in Waldorf high schools for thirty-six years.

David is also an adjunct professor at Antioch College, has served as a leader in the Association of Waldorf Schools in North America (AWSNA) in various capacities since the 1980s. In 1997, the Amgen Corporation selected him as one of the top two teachers in the state of Colorado. Currently, he is the chair of publications for AWSNA and serves as the co-director of the Research Institute for Waldorf Education. He has edited scores of books over the years and is the author of "Will-Developed Intelligence; Windows into Waldorf; The Wonders of Waldorf Chemistry;" and "25 Plays," and "Resources for Waldorf Teachers" (all from AWSNA), as well as a contributor to "The Inner Life of the Earth" from Lindisfarne Books.