



Day 5 of

"5 Tips for Flying Model Airplanes Safely and Smartly!"

Landing

Here's your fifth, and final, instalment of the "5 Tips for Flying Model Airplanes Safely and Smartly!" mini-course. In this instalment, we are going to discuss: "Landing."

Landing

The most important thing to know about landing a model airplane is that it must land into the wind - just like the real thing. Think back to the section on lift and you can see that wind is effectively free lift that is available for you without using engine power.

To bring your plane in, start by lining it up with the place where you want it to land, either grass or a runway. Then reduce the power, without turning the engine completely off. Use just enough engine power to maintain a gentle rate of descent while keeping the airplane in the landing attitude (that means wheels down - not nose down!), use the rudder to keep the plane in a straight line, allowing it to glide down to the ground gently. Remember that the amount of engine power you need will vary according to the strength of the wind you are flying into - and that can change from day to day.

Some model airplanes have an elevator control. In this case, you can adjust the height, but if your plane doesn't have this feature, don't worry--the engine will do the same thing if you power up briefly to help slow the descent down. Otherwise, it's best to use the elevator to pop the nose up lightly as you touch down, this drains excess speed from the plane.

If you're uncomfortable with landing, turn the engine back on to full power. Then, circle around and try again, lining up again with the runway or grass. Remember that even the experts make mistakes and have missed approaches, and you'll do far better to circle three, four, or five times than to crash your plane. However, you want to make sure you do not run out of fuel or battery power before landing, or the plane could end up somewhere you do not want it to go

Again, thank you for subscribing to this special 5-part report. Hopefully, you have read each of the previous instalments in this series and are now fully aware of five ways you can increase your enjoyment of this great hobby while protecting the safety of your plane and of those people on the ground.

You can learn more about model airplanes, including how to build them, how to maintain them and more about how to fly them, by buying my new ebook, "Model Airplane Secrets: Basic to Advanced Strategies on Model Building."

Here is just SOME of what you will learn from this comprehensive ebook:

- The history of model airplanes - everything from the Wright Brothers to the Granville Brothers and more is covered in this ebook ... read it and you'll be a flying expert in no time at all!
- How to get started as a model airplane hobbyist - there's a mass of possibilities in the world of model airplanes and it can be a bit overwhelming. In this ebook I have tried to provide useful information that will guide you through the entire process... from buying to flying!
- Five ways to go from beginner to excellent flyer quickly and easily - these tips will put you on the fast track to model airplane success!
- What accessories you'll need to keep your airplane in top working condition - you may be very surprised at what you read here!
- How to create a budget for your model airplane hobby and stick with it - read this information and you'll know exactly what costs to expect and how you can reduce them!
- How to avoid crashes - this information will save you tons of money over the long run!
- What size engine to use - needless to say the engine is the most important part of your plane ... get the information you need here to pick the perfect one for you!
- 11 flying tips - these tips will have you flying your plane like a pro your first time out!
- All the basics of flying - you will get the solid foundation you need to successfully fly model airplanes here ... topics covered include: aerodynamics, airfoil, dihedral, landing gear, wing area, wing loading, wing location, wing thickness, and more!
- Types of model airplanes - there are many types available find out here how to pick out the one that is best for you!
- Whether or not you should consider purchasing model airplane insurance -- for most people who get involved with model airplane flying, they become hooked. What starts out as a nice, small plane soon becomes a serious hobby with significant money involved ... find out here if model airplane insurance is a smart investment or not, you may be surprised at what you discover!
- 10 tips for flying safe and smart - follow these tips and you'll never have to worry about crashing!
- 6 additional flying tips - these tips could make the difference between you being a good model airplane pilot and a great one!
- Answers to commonly asked model airplane questions - chances are if you have a model airplane question, it is answered here!
- How to pick the perfect first plane - if you are a beginner, then this information is a must-read for you!
- Whether or not you should hire an instructor - find out if getting an instructor is a good idea or a big

waste of money here!

- The 13 major parts of the model airplane - to be a successful flyer, you need to understand your plane!

- And much, much more!

So what are you waiting for? Order today and take advantage of my special introductory offer to save \$10 off the regular purchase price. You'll pay just \$19.97!

And, don't forget, that you are making this purchase at absolutely no risk. So grab this special price while you can! If "Model Airplane Secrets: Basic to Advanced Strategies on Model Building" isn't everything you were expecting, simply notify me and I will refund your money immediately.

Sincerely,

Bruce Bird

Author of "Model Airplane Secrets: Basic to Advanced Strategies on Model Building"

P.S. Whether you're a beginning or experienced model airplane enthusiast this guide will provide you with the information you need to save time and money and increase your enjoyment of this fantastic hobby! So what are you waiting for? Order now to take advantage of my special limited time low price. [Click here to order.](#)

P.P.S. Remember, the **risk is entirely on me. Keep this ebook** for 60 days and prove to yourself that it is as good as I've promised. If you aren't satisfied, for any reason, just contact me for a prompt, full refund.

Get your copy of "**Model Airplane Secrets: Basic to Advanced Strategies on Model Building**" today and put yourself on the fast track to becoming a model airplane expert!