What should I look for when buying a RC plane

- Shopping on-line or in a Retail Location
- Basic guidelines:
 - RTF,BNF, ARF important
 - LiPo batteries, and charger
 - Brushed or Brushless motors important for speed, power and overall performance
 - Scale 1.1m to 1.5m (sailplanes 2.0m)
- Important details, do your homework before you decide on brand and model
 - SAFE and AS3X technology
 - Support and parts availability,
 - Beginner to advanced flying modes, increase your skill and start advanced flying
 - View the planes performance on Youtube, or thru our club flying

RC Planes the RC Club likes:

- Turbo Timber: BNF, you need your own transmitter, 3s or 4s LiPo battery and compatible charger.
 - Sold by Horizon Hobby \$279.99
- Carbon Cub S2 RTF, comes with a transmitter, you only need 3s LiPo battery and charger.
 - Sold by Horizon Hobby \$299.99
- UMX Turbo Timber BNF, smaller version of the Turbo Timber, you need your own transmitter, LiPo battery and compatible charger.
 - Sold by Horizon Hobby \$139.00
- Mini Apprentice S RTF, comes with a transmitter, you only need 3s battery and compatible charger
 - Sold by Horizon Hobby \$249.99
 - SAFE and AS3X technology
 - Support and parts availability,
 - Beginner to advanced flying modes, increase your skill and start advanced flying
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What will I need?

- Parts, you will crash your plane, buy extra props, maybe landing gear check prices on wings, etc.
- Batteries, LiPo batteries for planes. To enjoy extended flying, (figure average flight time 8 to 10 minutes) buy extra batteries
- IMPORTANT, not all batteries are created equal. Make sure before you buy a battery that it will (physically and electronically) your planes battery compartment.
- Compatible charger that works with 2 cell and 3 cell batteries
- LiPo charging bag,
- Tools,
- Hot Glue Gun and Crystal Clear GORILLA Tape

Practice before flying

- You will crash your plane,
- Start with the RC Club Flight Simulator you can also purchase Real Flight to have on your home computer, much cheaper than crashing your plane
- **READ the INSTRUCTIONS** you may have several flight modes built into your model to assist with flying.
- **Use the Buddy Box** a few members can "buddy box" with you to help with take off, landing, and beginner flight maneuvers
- Start flying, slow and easy, with little to no wind. If flying at our airfield a slight North or South wind is OK.