



BALLARAT RADIO MODEL FLYING CLUB Inc.

Web site: www.startek.com.au/brmfc

Inc. No. A0001288M



*Have you ever thought of building and flying your own **Radio Controlled** model aircraft?*

If so why not come out to our field and see what it's all about. Get away from the computer and try something **real!**

The best time to visit is a **Sunday morning**. If it's a nice day there will probably be several members out there flying their models. They will be only too pleased to give you some advice on the sport/hobby.

The model pictured above is a popular ARF (Almost Ready to Fly) trainer aircraft known as a Boomerang and is the type you would learn to fly on. There are several excellent ARF trainer models on the market at very reasonable prices.

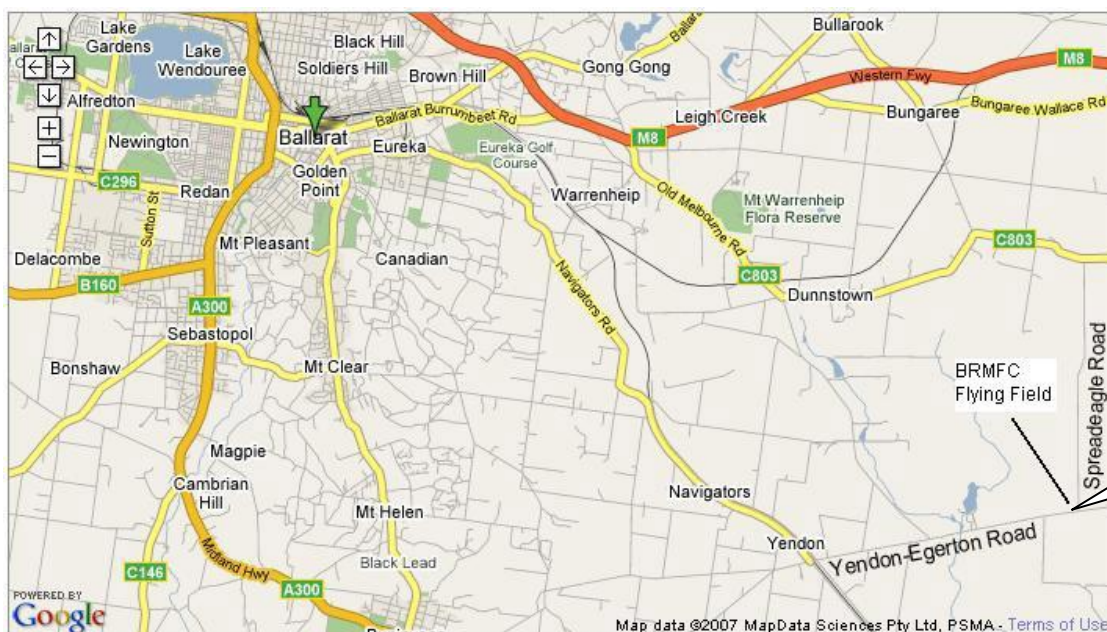
The one pictured on the right is a much more advanced model and is typical of what you would move onto once you have mastered the trainer. It's a scale model of a Brazilian Embraer Tucano, and has clocked up hundreds of flights.



For more info visit our web site at <http://www.startek.com.au/brmfc> or contact the secretary Roger Carrigg on 5334 2189, 0437 842 277. (or simply Google: **model aircraft ballarat** – we come up near top of list.)

Where do we fly?

Our flying field is 18km from Ballarat at the corner of Spreadeagle and Yendon-Egerton Roads Yendon. *The map below shows our field location in the lower right corner.*



- Go out Eureka Street which becomes Navigators Road until you reach Yendon (about 12km) then turn left into Yendon-Egerton Road, cross the Ballarat-Geelong railway line and proceed east along the Yendon-Egerton Road for a distance of 5km.
- Turn left into Spreadeagle Road (unsealed) and proceed for about 400m where you will see the entry gate on your left. (There's no road sign – the road name is stenciled on the culvert.) If the gate is closed please close it after you enter.

