



# Lucas

## User's Guide

Please read carefully this manual before using your equipment for the first time

Thanks for having chosen an Opale-Parmodels product. We truly believe this radio-controlled paraglider is going to give you hours of enjoyment and will enable you to go through new outstanding piloting experiences.

This user's guide content includes all the information you need to get your wing fly and to ensure you will take good care of it. A good knowledge of your equipment will allow you to safely make the most of its performances for your greatest pleasure!

Thanks for giving this manual to the new owner in case you decided to sell you radio-controlled paragldier.

Best regards,

The Opale-Parmodels Team

#### Safety Information

You should be properly insured according to the country regulation you are using our equipment in. You hereby accept the inherent risk of flying radio-controlled models.

Using our equipment in a bad way may increase risks. Neither Opale-Paramodels nor any other seller will be liable for any damage caused by any accident whatever the circumstances are. The way our equipment is used is incumbent upon the final user, including towards the law.

#### Summary

- 1. Kit content
- 2. Pilot assembly



#### Included items:

#### - 1x Lucas Pilot

- 2x G10 Arms
- 1x G10 servomotor plate
- 2x 24 kg.cm servomotors
- 2x Rubbers
- 2x Stainless steal buckles
- 1x Harness
- 1x Flying jacket
- 1x 1kg ballast
- 4x silentblocs
- 1x hardware

#### Required items:

- Paramodels wing compatible with Lucas pilot
- One transmitter / receiver set
- Battery for receiver
- Extra ballast
- 2x 10kg.cm servomotor (optional for speedbar use)

### 2. Pilot assembly



showed.







Two black Velcro tapes are in the back of the harness. On these places, you can put your receiver and the battery



Set to the extremity of the speedbar servomotor arm a cruciform screw (provided in the servomotor hardware zipbag)

Here place the 20cm bridle. It has to move through the ring which is on the harness as on the right picture.

This bridle has to be connected to the wing if it's compatible with a speedbar system function.

The assembly of Lucas pilot is finished.

Check the right working of your Rc Remote System and don't forget to place enough weight inside the harness depends on the weather conditions (refer to your wing characteristics).

Watch our tutorial videos for the Rc Transmitter settings.

