User Guide:

PK Advanced with Graupner mz 12 pro

commissioning:

- , 1) Insert the 2 batteries into the boat.
- , 2) Connect the battery to the connector of the controller.
- , 3) Place the battery covers on the boat from the back to the front.
- , 4) Turn on the remote control first and then the boat.
- a) Place your assembly in the feeder by opening the left or right feeder. (Left joystick: Move left) to open the left panel, and right to open the right panel. Now pull your mounting under the boat and lift it by the flap. Now push the joystick to the left or right so that the steel pin of the feeder flaps is pressed in, press the transport flap, release the joystick so that the pin slides under the flap. Do not push against the flaps, otherwise the servo will be damaged.
- b. Put the boat in the water and push the right stick forward to move the boat forward.
- c. Slide the joystick left or right to steer the boat to the respective side.
- d. Pull back the joystick to move the boat backward. (Never drive backwards while still on the shore, otherwise your cord will end up in the propeller.)
- e. The lighting can be controlled via switches. Front view Left front left switch (short) is dimmed for LED illumination (downshift LED is on and the LED is brighter when desired light intensity is up or down with lever) Right switch (short S3) is the headlamp and in the version with voltmeter on the hand-held transmitter, the headlight on the joystick is on the left (push the joystick to the center and then up again). The light switches are made of black rubber.
- f. The switches on the top of the transmitter have no function and are intended for future options.

5) Hand transmitter:

Insert a battery that can be charged with a USB charging cable at the bottom of the case.

This transmitter has a digital battery indicator.

The hand-held transmitter has digital bezels, you can fine-tune the servos, move them left or right and top-down to adjust the rudder or serving-bowl servos. You will hear a beep when you move it.

Keep the handheld transmitter out in the rain and condensation, do not leave it in the sun for long periods of time, treat your belongings carefully so as not to be surprised during the session!

Danger:

When you are done laying out the mounts, remove the battery cover and drain it for condensation. The boat can then ventilate sufficiently. Due to heat and cold differences, condensation always occurs in the boat. This affects everything in the long term.

Do not put the boat in the burning sun when you are not using it.

Caution is advised when using particles: these are sticky, eg. B. tiger nuts. If you pour the brew over the pins and it runs between the hinges, they will not run smoothly if the boat has not been used for a long time.

Charging of boat batteries:

A standard lithium charger is included, which is suitable for the mains voltage.

Connect the battery to the charger when the 4 green LEDs are lit and the battery is full.

Maintenance:

After a fish session, clean the boat with water and a soft cloth to avoid scratches and the boat will become dull (if you want to brush it, use a "turtle wax") and a soft cloth to make it dirt-repellent. Pay close attention to the rubber seal, clean it after a session and immerse it in clean water and lay it on a dry cloth.

Important, if you do not use the bait boat, leave the battery lid off! And disconnect the battery!

Keep your boat in shape and follow the above instructions. You have fun and enjoy your bait boat!

Charging Echosounder Batteries:

Plug the supplied charger into the socket to connect the orange LED of the battery, when it is off, the battery is full.