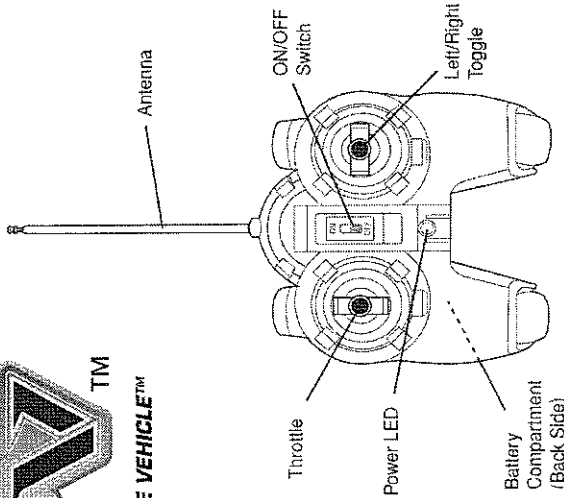


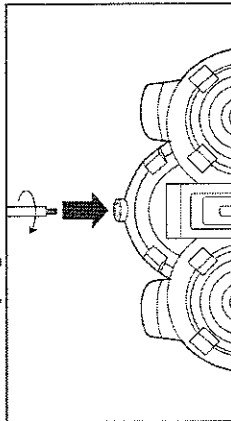
XPV™ VEHICLE

Requires 5 "AAA" alkaline batteries (not included) and 1 XPV™ Battery Pack (Lithium-ion Polymer 7.4 V rechargeable battery) (XPV™ Battery Pack and Charger sold separately)

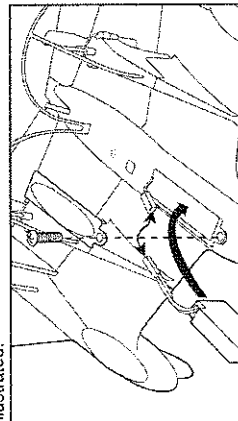


XPV™ CONTROLLER

Before Flying



ATTACH ANTENNA-
Carefully screw antenna into top of controller as illustrated.

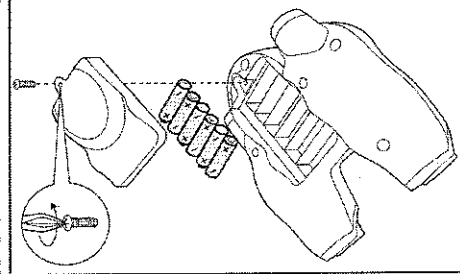


INSTALL XPV™ BATTERY PACK INTO XPV™ VEHICLE -

1. Slide and remove battery cover from cockpit battery compartment.
2. Install XPV™ Battery Pack into cockpit battery compartment.
3. Connect the battery wires.
4. Replace and fasten battery cover.

INSTALL ALKALINE BATTERIES INTO CONTROLLER-

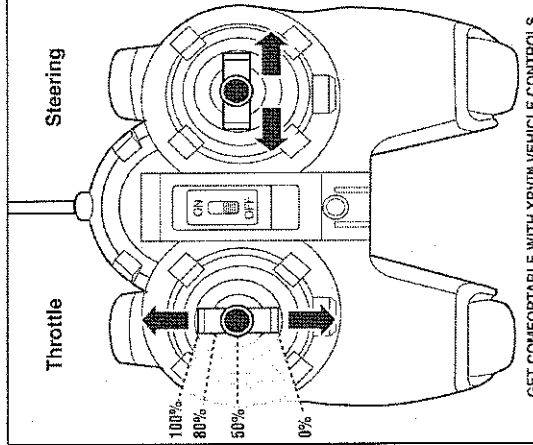
1. Slide and remove battery cover from back of controller.
2. Install 6 "AAA" alkaline batteries into controller as illustrated.
3. Replace and fasten battery cover.
4. Turn controller ON. If batteries are properly installed and functioning, controller LED will turn red.



Pre-Flight Check

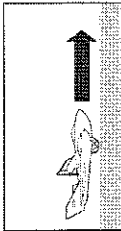
1. Confirm sufficient space to fly XPV™ vehicle. Minimum 150 feet/50 m of open space in all directions is recommended (preferably grassy area).
2. Avoid flying near buildings, trees, power lines, roadways, people, animals, and obstacles.
3. Fly on mild, sunny days with little or no breeze, and do not fly if raining, snowing, excessively windy, or temperature is below 32°F/0°C or above 122°F/50°C.

XPV™ CONTROLS

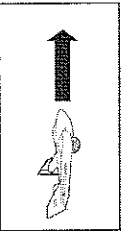


GET COMFORTABLE WITH XPV™ VEHICLE CONTROLS
Toggle left and right to steer and balance XPV™ vehicle.
Throttle up to accelerate and/or ascend.
Throttle down to decelerate and/or descend.

1-80% Throttle



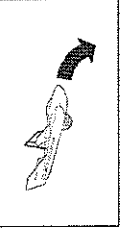
80% Throttle



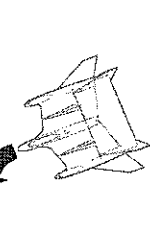
80-100% Throttle



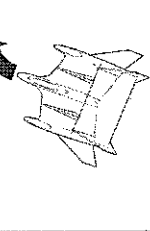
50-80% Throttle



Toggle Left



Toggle Right



NOTE: For slight turns and balancing, hold toggle left or right no longer than 1 second.

READY TO FLY!

Become an expert pilot by practicing and following these instructions.

ACCELERATING ON GROUND

1. Turn power ON to XPV™ vehicle and controller.
2. Place XPV™ vehicle on smooth dry surface with sufficient space to accelerate without obstacles.
3. Increase throttle gradually to 60-80% for ground acceleration.
4. Steer XPV™ vehicle left or right by moving toggle left or right.

TAKEOFF AND FLIGHT

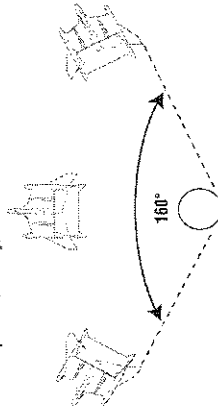
1. Maintain throttle speed between 60-80% before takeoff.
2. Maintain straight direction.
3. Increase throttle to 100% to start ascent/takeoff.
4. Maintain throttle at 100% until XPV™ vehicle is at least 50 feet/15m above ground.
5. When over 50 feet/15m above ground, decrease throttle to 80% to maintain altitude.
6. Steer and balance XPV™ vehicle by moving toggle left or right.
7. Ascend by increasing throttle to 100%.
8. Descend by decreasing throttle below 80%.

LANDING

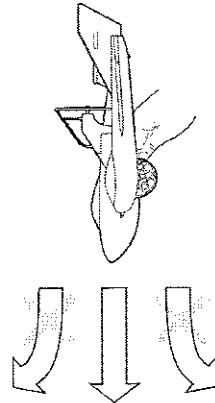
1. Confirm long, clear path for landing.
2. Maintain speed and direction.
3. Decrease throttle to 60% for gradual descent.
4. When XPV™ vehicle is 20 feet/6m above ground, decrease throttle completely (0%) to complete landing.

Please remember when you are not playing, controller is to switch off your XPV™ and

DISTANCE & ANGLES: Keep XPV™ vehicle within 164 feet/50m for maximum visibility and control (you will lose control/power outside of 328 feet/100m). Keep XPV™ vehicle within a 160 degree angle of front of controller for maximum response, safety, and control.



XPV™ VEHICLE THROW LAUNCH: XPV™ vehicle can also take off by throwing it parallel to the ground. Throttle must be above 80% when throw-launched.



NOTE: For best takeoff, XPV™ vehicle should head into the wind.



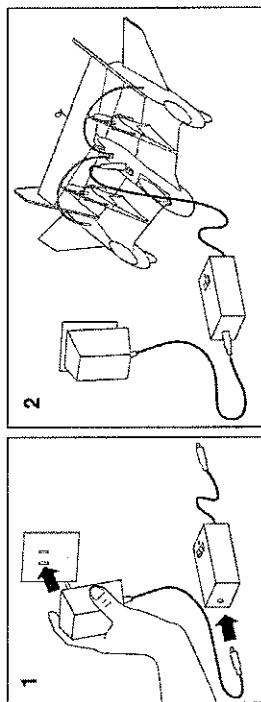
XTREME PERFORMANCE VEHICLE™

CAUTION - ELECTRICALLY OPERATED PRODUCT
Not recommended for children under 8 years of age. As with all electric products, precautions should be observed during handling and use to reduce the risk of electric shock.

Transformer Electric Rating

Output: 9V DC 800mA Input: 120V AC 60 Hz 1500mA

WARNING: ADULT SUPERVISION REQUIRED. SEE SAFETY INSTRUCTIONS BELOW.



BATTERY CHARGING:

- 1. Turn Off the XFPV™ vehicle.
2. Plug in XFPV™ Battery Charger wall transformer.
3. Connect transformer to XFPV™ Battery Charger.
4. Connect the XFPV™ Battery Charger plug to the XFPV™ vehicle charge port.
5. Turn On the XFPV™ Battery Charger.
6. Charging time: 45min. - 1hr.
Charge indicator LED:
- Red LED blinking - XFPV™ Battery Charger is working
- Steady red LED - charging almost done
- Red LED goes off - charging finished

- IMPORTANT: Disconnect the charger from the XFPV™ vehicle when charging is finished. Your new XFPV™ Battery Pack will have some power but is not sold fully charged. Please make sure that the battery is fully charged before your flight.

CAUTION: The adaptor should be periodically examined for conditions that may result in the risk of fire, electric shock, or injury to persons. In the event of such conditions, the charger should not be used until properly repaired.

QUICK TIPS AND TROUBLESHOOTING

- 1. Check area for possible radio interference. Large buildings, electrical wires, CB radios, and/or other RC vehicles may cause radio interference and affect flight of XFPV™ vehicle. Avoid these objects for maximum performance.
2. Check weather conditions. XFPV™ vehicle performs best on mild, sunny days with little or no breeze. If raining, snowing, excessively windy, or temperature is below 32°F/0°C or above 122°F/50°C, XFPV™ vehicle will not perform properly.
3. Check flying area for large obstacles causing air currents such as buildings and trees. Relocate as necessary.
4. Check batteries. If XFPV™ vehicle exhibits diminished or erratic performance, replace controller batteries or recharge XFPV™ Battery Pack as necessary.
5. Check that XFPV™ controller antenna is extended and stiffed upward.
6. Check that XFPV™ vehicle antenna is positioned straight and behind tail wing.
7. Check that XFPV™ vehicle is able to fly straight and level, and if not, it may require weight checks for balance.
8. Check XFPV™ vehicle for debris, dirt, or water damage, and clean as necessary with dry cloth.

CARING FOR YOUR XFPV™ VEHICLE

- 1. Before becoming an expert pilot some mishaps in flying and landing may cause some damage to the body of the XFPV™ vehicle.
2. It is recommended that the user should attempt small flights to adjust to the feel of the controller before flying the XFPV™ vehicle beyond ones abilities.
3. Using clear tape on any cracks or rips on the XFPV™ vehicle body should allow for extended use.
4. Use clear tape or white tape to repair cracks or rips that may happen during crash.
5. Use the tape sparingly as it adds weight to the XFPV™ vehicle.

IMPORTANT SAFETY INSTRUCTIONS AND WARNINGS

WARNING: ONLY ADULTS SHOULD INSTALL OR CHANGE BATTERIES!

WARNING: READ BEFORE INSTALLING OR USING BATTERIES! Failure to read and follow these instructions may result in fire, chemical burns, personal injury and/or property damage if batteries are improperly charged or used.

Required Batteries

- Vehicle requires one (1) XFPV™ Battery Pack and one (1) XFPV™ Battery Charger (both sold separately).
• Controller requires six (6) AAA Alkaline Batteries (not included).

AVOID CONTACT WITH BATTERY CHEMICALS. If user comes in contact with any battery's internal chemicals, take the following recommended safety actions and SEEK IMMEDIATE MEDICAL ATTENTION!

- Eye: Rinse eyes with clean running water for at least 15 minutes.
• Skin: Wash thoroughly for at least 15 minutes.
• Ingestion: Drink fluids to induce vomiting.
• Clothing: Remove contaminated shoes and clothing.
• ALWAYS insert batteries into the correct polarity positions (+ to +)
• NEVER reverse the positive (+) and negative (-) terminals.
• ALWAYS safely dispose of batteries.
• NEVER short-circuit batteries by directly connecting the positive (+) and negative (-) terminal with metal objects such as wire or tools.
• NEVER leave batteries in device for long periods (a week or more) of non-use, as this may negatively affect future performance.
• NEVER charge non-rechargeable batteries.

ALKALINE BATTERY ADDITIONAL SAFETY INFORMATION

- Replace all batteries at the same time once exhausted.
• NEVER mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
• NEVER mix old and new batteries.
• NEVER mix different brands of batteries.
• NEVER use rechargeable batteries, as product performance may be diminished. For longer life, only use alkaline batteries.

LITHIUM-ION POLYMER (LIPO) BATTERY PACK SAFETY INFORMATION

WARNING! Battery Pack contains potentially volatile Lithium-Ion Polymer batteries!
WARNING: ONLY ADULTS SHOULD CHARGE BATTERY PACK AFTER READING ALL INSTRUCTIONS AND WARNINGS.
The user assumes all risks associated with use and charging of Lithium-Ion Polymer batteries. If you do not agree with these conditions, return the Battery Pack and Charger prior to use.

Technical Specifications

Type: Lithium-Ion Polymer (LiPo or Li-Poly)
Capacity: 450 mAh
Voltage: 7.4V (two cells)
Charge time: 45 minutes = approximately 90% charged; 60 minutes = 100% charged.

Warnings and Cautions

- WARNING: Handle Battery Pack and Battery Charger with extreme care!
• Only charge Battery Pack with the compatible Battery Charger from Battery Pack Manufacturer!
• NEVER cut or remove Battery Pack wires!
• NEVER disassemble, modify, or solder Battery Pack!
• NEVER handle Battery Pack unattended at any time while being charged!
• NEVER allow Battery Pack internal electrolyte contents to get in eyes or skin!
• NEVER immerse Battery Pack in water, seawater or other liquids.
• NEVER handle or recharge Battery Pack until it has cooled to surrounding temperature.
• NEVER charge Battery Pack on or near combustible materials including paper, plastic, wood, carpet, vinyl, leather, wood, or automobiles.
• NEVER overcharge Battery Pack.
• NEVER connect Battery Pack near heat source such as fire or oven.
• NEVER use or recharge Battery Pack if it appears damaged, cracked, becomes discolored or deformed, gives off an odor, or otherwise appears abnormal.
• NEVER strike or throw Battery Pack against a hard surface.
• NEVER puncture or cut Battery Pack.

Storage and Transportation

- ALWAYS store Battery Pack in a secure, dry, ventilated location.
• ALWAYS store Battery Pack where it cannot be handled by children.
• NEVER allow Battery Pack to come into contact with water or other liquid.
• NEVER leave Battery Pack near flames, stoves, fireplaces, or other high-temperature locations.
• NEVER expose Battery Pack to direct sunlight for extended periods.
• NEVER transport or store Battery Pack where it can come into contact with metal objects.

Recommended Temperature Ranges for Battery

- Storage: 40°F / 4°C and 80°F / 27°C.
• Charging: 50°F / 10°C to 113°F / 45°C.
• Usage: Recommended temperature range during use: 32°F / 0°C to 122°F / 50°C.
• Transporting in a vehicle: 20°F / -7°C and 150°F / 65°C.
• Charging and/or operating of Battery Pack outside of its specified range can reduce battery performance and cause the battery to leak, overheat, or explode.

Battery Pack Disposal

Battery Pack should be properly disposed of or recycled according to local, state, and federal regulations and only after being cooled to surrounding temperatures. To dispose or recycle, insulate the output wires with tape, puncture a plastic garbage bag, insert Battery Pack into the garbage bag, immerse garbage bag containing Battery Pack into salt water for several hours, and dispose or recycle accordingly. Wear rubber gloves during procedure.
JAKKS Pacific, Inc. is not responsible in any way for any bodily injury(s) and/or property damage that may occur from any contrary use in any way of Battery Pack and/or Battery Charger offered and/or distributed by JAKKS Pacific, Inc.

ADDITIONAL INFORMATION FOR ALL BATTERY PRODUCTS

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
1) This device may not cause harmful interference.
2) This device must accept any interference received, including interference that may cause undesired operation.
Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Consult the equipment manufacturer for additional information that to which the receiver is needed.
• Consult the dealer or an experienced radio/TV technician for help.