



VOLITION XLR

Quick-Start Guide



Product specifications are subject to change without notice. Due to ongoing development, the actual product may vary from images shown.

This product contains chemicals known to the State of California to cause cancer, birth defects and other reproductive harm.

This product is not a toy! (14+) Recommended for ages 14 and up. Adult supervision required for ages under 18 years old. Contains small parts, keep out of reach of children 3 years of age and younger.

Quick Start applies to:

HLNA0741
HLNA0742



To download the full Owner's Manual & Technical Information Guide, please visit www.Helion-RC.com or scan the QR code with your smart phone.

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MADE IN CHINA

Full manual available to download from: www.Helion-RC.com

1 Remove the components from the box and ensure the contents are correct:

- 1x Volition XLR XLR truck
- 1x 3000mAh 7-cell NiMH battery pack
- 1x HRS 3.1 2.4GHz 3-channel transmitter
- 1x 7-cell wall charger
- 1x 4-way cross wrench
- 1x Quick Start Guide



2 Peel the protective wrapping from your car and remove the four body clips, followed by the body itself.



3 Using a pair of wire cutters, clip any cable ties used in the packing process. Locate the battery cradle in the center of the vehicle. Twist the keyhole retaining clips, lift the hinged battery retainer and withdraw the battery pack.



4 Plug the charger into a wall socket, connect the battery and place the battery on a non-flammable surface. Switch the wall socket ON noting that a fully discharged battery will be fully charged in approximately 3 hours. Monitor the battery when charging and disconnect if it gets excessively hot. The charger's LED will show red when charging and green when the battery is fully charged.



- 5** Re-insert the fully charged battery pack into the cradle, lower the retainer and lock it in position by rotating the knobs to the lock position as shown with the keyhole clips.



- 6** Remove the transmitter battery cover and insert four AA alkaline cells. Taking care to ensure the correct polarity is observed.



- 7** Ensure the ESC switch is in the OFF position, then connect the battery to the ESC.



- 8** Replace the body and secure it with the four body clips.



- 9** Switch ON your IKONNIK HRS3.1 transmitter and ensure the LED is lit solid red and that no alarms are audible.



- 10** Locate the switch and turn ON your Volition XLR. In the unlikely event that the car does not operate, see the PAIRING instructions at the back of this guide.



- 11** Check the operation of the throttle and steering. Pulling the throttle trigger back will drive the car forward and pushing the trigger forward will apply the brakes or drive the car in reverse. Turning the wheel to the right will cause the car to turn right and vice versa.



- 12** Use the throttle and steering trim buttons to fine-tune the controls of your car. In doing so, ensure that your Volition XLR tracks in a straight line. Also that it doesn't creep forwards or backwards at zero throttle.



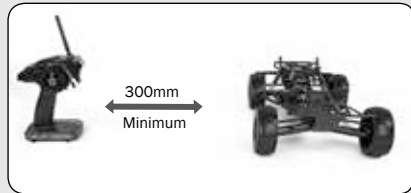
PAIRING/BINDING GUIDE

Having followed steps 1 to 10, in the unlikely event that your car does not operate please follow the 6 stage pairing/binding process detailed here.

- 1 Open the receiver box and locate the receiver pairing button. Having followed steps 1 to 10, in the unlikely event that your car does not operate please follow the 6 stage pairing process detailed here.



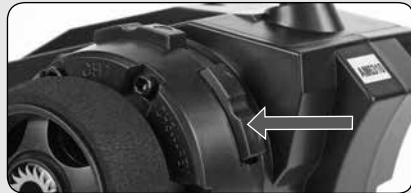
- 2 Place your Volition XLR and HRS 3.1 transmitter in close proximity but not less than 12" (300mm) apart.



- 3 Switch ON your transmitter, then switch the vehicle ON. The LED on the receiver will blink, confirming that it is not paired with the transmitter.



- 4 Switch OFF your HRS-3.1 transmitter. Hold the REV/PAIR button and turn the power back ON to put the transmitter into pairing mode.



- 5 Press and release the PAIR button on the receiver and note that the LED will start to blink faster, indicating that it is searching for a transmitter to pair with.



- 6 When the LED on the receiver shows solid red your transmitter and Volition XLR will be paired. Place the receiver back in its water resistant box, being careful to route the wires correctly. Close the lid, then secure it with the hex head screws. Return to Step 11 of this guide to complete the set-up of your Intrusion.



NOTE: If you experience any problems, please consult online troubleshooting guide.

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