Black Jack Operating Instructions

1) Carefully remove decoy from packaging.
2) Remove the long support wire. Use caution so that the wire doesn’t cause personal injury! Do not bend the wire.
3) Insert the hexagon magnetic coupler (on the end of the long support wire) through the hole located in the top of the decoy body and into the mating connector on top of the decoy motor. Push the plastic insert on the long support wire into the hole. (See Figure 1)
4) Remove the Jack Topper from the packaging. Locate the plastic tube embedded in the foam block. Insert the hooked end of the long support wire into this plastic tube. (See Figure 2)
5) Install four “AA” batteries into the decoy’s main body. Observe polarity! (See Figure 3)
6) Screw the metal stake into the bottom of the decoy body and secure the nut. (See Figure 4)
7) Insert stake firmly into the ground.
8) Turn decoy on/off by depressing the Power button located on the front of the main body. (See Figure 5)

WARRANTY: The Black Jack decoy is covered by a Limited 90 Day Warranty. FOXPRO Inc. warrants the Black Jack decoy to be free from defects in workmanship and material, under normal use and conditions, for a period of 90 days from the original date of purchase. For warranty repair, send the Black Jack prepaid to: Please note you are responsible for return shipping. The warranty does not cover products which have been damaged by misuse, negligence, or accident.

WARNING: The user of this product assumes all risks associated with the use of this product. Shoot straight and hunt safe!

Please note: The Black Jack decoy also is equipped with a jack that allows you to connect the decoy into a FOXPRO caller equipped with a decoy jack. This allows you to operate the Black Jack decoy with your FOXPRO caller remote control. This jack is located on the back of the decoy body, above the battery door. A male to male 3.5mm stereo or mono cable is needed. For more information, contact FOXPRO Inc. at 717-248-2507, or by email at sales@gofoxpro.com

FOXPRO Engineered and made to our specifications in China.