Honey



Accuracy Defined Through Design



## **General Directions for Use:**

## Sear Adjustment:

In order to adjust the speed or amount of sear engagement, simply insert the .050 hex key (supplied) into the set screw located in the moon. Turning the screw in (clockwise) will add more engagement and make the release slower. Turning it out (counter-clockwise) will decrease the amount of engagement and make it faster. **CAUTION:** Insufficient sear engagement can cause the release to pre-fire and may cause damage or injury. It is recommended to pull test the release on a simulator of some sort to make sure the release is safe to hold weight before attempting to draw your bow.

## **Recommend Use:**

Push the safety into the body of the release to engage the safety. This will allow the head to float and cause the magnetic jaw lock to lock the jaw onto the moon. Hook the jaw into the d-loop and pull pressure against it. Draw back smoothly and anchor and acquire the target in your sights. When ready to shoot, simply push the spring assisted safety out to disengage the safety. This will lock the moon and allow you to execute the shot. In order to let down, the safety must be pushed back in to the release to re-engage the safety before letting down. This is easily accomplished at full draw by pushing the safety lever back in to the release body.