

Instructions

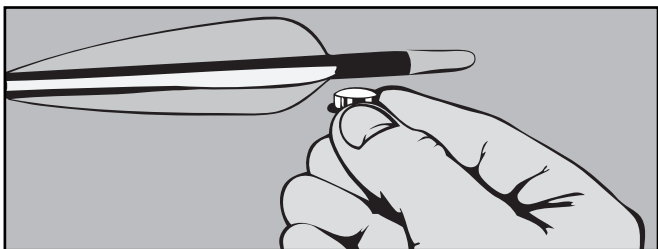
Tracer Nocks come fully assembled and ready for installation. Remove existing nock and insert Tracer into shaft using a slight rotating motion. Tracer provides a snug, press-fit. Do not use adhesive.

Activation

Tracer Nocks are packaged in “sleep mode” to prevent accidental activation and battery depletion.

To activate the Tracer Nock, follow these instructions:

1. Place the nock end of the arrow shaft (with Tracer installed) within ½ inch of the magnet that came packaged with the Tracer Nock(s) and hold in place. The nock should flash once.
2. Continue holding the magnet in place for five seconds. The nock should flash twice.
3. Immediately remove the magnet and the Tracer Nock will rapidly flash five times.
4. Tracer is now activated and ready to shoot.



Deactivation (sleep mode)

When traveling long distances or storing your equipment for extended periods of time, it may be a good idea to deactivate and return Tracer to sleep mode. This will prevent Tracer from inadvertently coming on and will conserve battery life.

To deactivate Tracer, follow these instructions:

1. Make sure the nock is not lit. Place the nock end of arrow shaft within 1/2 inch of the magnet and hold in place. The nock should turn on.
2. Continue to hold the magnet in place without moving for five seconds. The nock will blink four times very quickly.
3. Immediately remove the magnet. The nock will turn off. Tracer is now deactivated and in sleep mode.
4. To test, pass the nock end of the shaft by the magnet as you would in normal use. The Tracer may blink once, but should not turn on. If Tracer turns on, repeat the deactivation instructions starting at Step 1.
5. To activate Tracer again, refer to the above “Activation Instructions”

Normal Use

To light the nock, pass the nock end of the shaft within 3/4 to 1 inch of the Tracer magnet button. Tracer will light in constant mode for 10 seconds. After 10 seconds, Tracer automatically enters a locator flash mode for visibility and to conserve battery life. Tracer remains in flash mode until it is retrieved and shut off. Passing the nock by the Tracer magnet button a second time will turn it off.

Magnet Button Placement

Position the Tracer magnet button in a location on your bow or arrow rest that will allow the arrow nock to pass within 1” during the shot. Choose a position that will not interfere with vane clearance or be in close proximity to a broadhead or field point. In most cases it is best to install the Tracer magnet on the bow’s riser close to the threaded arrow rest hole (fig.1). Depending on the bow set-up and amount of overdraw, an alternative location may be preferred (fig. 2).

Determine the best magnet button location for the bow and install using the adhesive-backed Velcro® provided in the Tracer Nock package. The Velcro® permits relocation of the magnet setup or to transfer magnet button for use with another bow.

Magnet Button Installation

1. Clean the area thoroughly to remove all dirt and oils.
2. Peel the adhesive paper off either side of the round Velcro® tab to expose the adhesive.
3. Firmly press the Velcro® tab onto the mounting location on the bow and hold for five seconds.
4. Peel the adhesive paper from the opposite side and press the magnet button onto the adhesive and hold in place for five seconds.

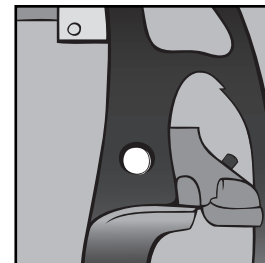


Fig. 1

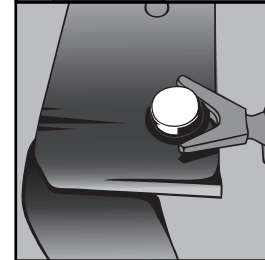
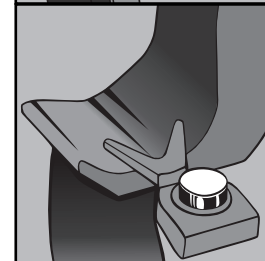
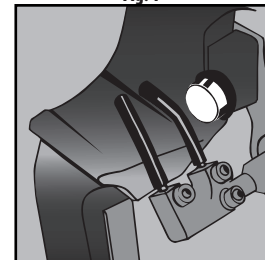


Fig. 2