

OKNIFE DURON

User Manual



*OKNIFE image obtained from <https://www.oknife.com/products/duron>
on 02/01/2026 at 19:18 hours

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INTRODUCTION



Thank you for your purchase of the OKNIFE Duron pocket knife.

The 3.5-inch blade is made with Nitro-V steel, a specialized stainless steel which has a high toughness and good edge retention. It is coated with PVD to decrease cutting friction and increase wear resistance. This provides durable protection for the blade and makes cutting tasks easier. The drop point blade shape is a versatile style point that is suitable for most everyday cutting tasks.

The handle is constructed using OAL super aluminum that is lightweight and tough. This allows for an overall weight of just 3.17 ounces and the anodized finish helps resist scratching. Textured details in the brushed handle provide a secure grip when using barehanded or with gloves.

The knife has an overall length of 8 inches and a closed length of 4 inches. The blade is 0.12 inches thick and has a hardness of 59 HRC.

This manual provides basic information about the knife and includes a how-to guide for disassembly, cleaning, and reassembly.

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on 02/01/2026 at 18:24 hours*

OVERVIEW



- 1) Blade
- 2) Finger Choil
- 3) Handle
- 4) Reversible pocket clip
- 5) Frame Lock
- 6) Thumb Stud

This folding pocket knife is designed to be used for everyday tasks. The frame lock (5) secures the blade when it is in a fully open position. This feature keeps the blade from unexpectedly closing during operation. The handle also features a finger choil (2) to provide a safe and secure position for your index finger during cutting tasks.

To open the knife

- 1) Hold the knife in your palm
- 2) Apply pressure to the thumb stud until a "click" is heard

To close the knife

- 1) Push on the back of the blade
- 2) Move the frame lock towards the outside of the handle
- 3) Remove your fingers from the path of the blade
- 4) Close the blade into the handle

Keep the knife clean and free of dirt and debris to ensure proper operation. Store and carry the knife in the closed position. Although the blade is rust and stain resistant, be sure to keep it dry and well-oiled.

This knife is sharp. Keep away from children.

DISASSEMBLY, CLEANING, AND REASSEMBLY

Required tools:

- T7 Torx Screwdriver
- T5 Torx Screwdriver
- Clean Microfiber Cloth
- Hoppe's No. 9 Lubricant

Step 1 – Place the knife on a clean table with the pocket clip facing up



Step 2 – Using the T5 Torx screwdriver remove the 2 screws retaining the pocket clip and the T7 Torx screwdriver to remove the larger screw in the knife pivot



Step 3 – Flip the knife over to the side with the frame lock



Step 4 – Use the Torx T5 screwdriver to remove the 2 screws in the lower right-hand side. Next, use the Torx T7 screwdriver to remove the larger screw in the knife pivot.



Step 5 – Gently lift the top half of the knife body up and away from the lower half and flip it over.



WARNING: The blade is very sharp, use caution when handling

Lower half



Upper half



Step 6 – Carefully remove the blade, pivot, bearings, and washers



Step 7 – Using a clean microfiber cloth, clean all grease and debris from the pivot, bearings, washers, blade, and both halves of knife body



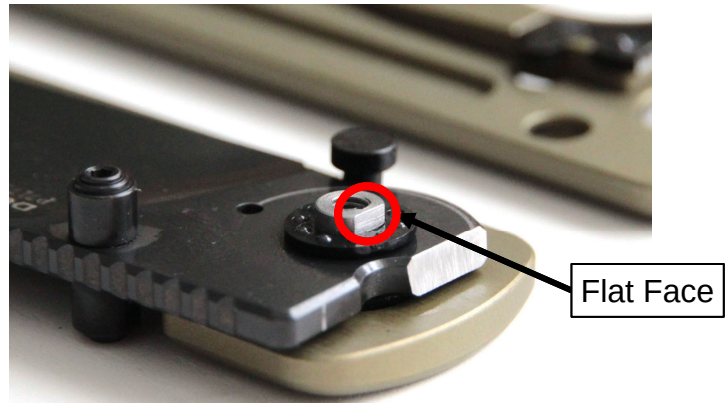
Step 8 – Apply a light coating of oil to the pivot, bearings, washers, and blade



Step 9 – Reinsert the pivot into the blade and place one bearing on each side. The oil coating will hold them in place. Place the washers back into the body halves.



Note: *There is a flat section on one half of the pivot. This flat face should be facing up and out (towards the top of the knife. This will make the next step easier*



Step 10 – Insert and tighten the pivot screw and two body screws. Ensure not to overtighten the pivot bolt.



Step 11 – Flip the knife over to the opposite side



Step 12 – Insert and tighten the pivot screw and two body screws. Ensure not to overtighten the pivot bolt.



Step 13 – Check:

- The blade does not wiggle
- The frame lock securely holds the blade in place
- The blade is securely held when in the closed position