

## DESTINATE MODEL D3-T TRITIUM PROTRACTOR COMPASS

Exclusive Manufacturer of the Official United States Military Lensatic Compass



The Cammenga Destinate Model D3-T Tritium Protractor Compass incorporates all the same high quality parts and materials that are in the Model 3H Tritium Lensatic Compass, the Official U.S. Military Compass. is built to the demanding specifications of all Cammenga compasses. The D3-T is built to the same demanding specifications and quality of all Cammenga compasses. Battle tested through rigorous shock, water, sand proof, and functional from -50° F to +150° F.

Six Tritium Micro Lights allow for navigation in low-light conditions, without the need for a flashlight or any other light source. Tritium Micro Lights remain luminous for over twelve years, maintenance-free.

The D3-T is equipped with a map magnifying lens, dial graduations in both degrees and mils, and three map scales for navigation on a variety of maps. The Copper Induction Damping System slows the rotation of the magnet without the use of liquids. Built to last with an nylon baseplate and waterproof housing.

## MADE IN THE USA



## NSN: 6605-01-625-2819

Luminosity: Tritium Jewel Bearing: Sapphire Rotating Bezel: Bi-Directional

Optics: Map & Dial Magnifiers

Climate Capacity: -50° F to +150° Baseplate Materials: Transparent Nylon

Waterproof: Yes
Expected Luminous Life: 10 Years

Accuracy: +/-.04 Mils
Dial Readings: Degrees & Mils

Damping Process: Induction (No Liquid Req.) Scales: 1:25k, 1:63.36k, 1:50km

Lanyard: Included

Body: High-Impact Plastic Dimensions: 4.75" x 2.5" x 0.71" Warranty: Included, 1 Year

## CONTACT CAMMENGA:

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