

PRESS RELEASE**JIM Compact, the latest Safran's Handheld multifunction thermal imager features new « Long Range Sniper » function****Sofins, Bordeaux, April 2, 2019**

During the SOFINS exhibition, Safran Electronics & Defense unveils the new version of its latest-generation JIM Compact multifunction infrared binoculars featuring "Long Range Sniper" (TELD) function embedded in. This new function was developed in partnership with the French Commandment of Special Operations (COS).

The innovative TELD feature enhances the operational capability of the sniper. TELD significantly increases the probability of first round hit on moving targets, as well as reducing collateral damage. TELD also limits the cognitive load of the user by performing parts of calculations and allows to engage a moving target very quickly.

Weighting less than two kilos including the battery, the latest generation JIM Compact stands out by its compactness, robustness, autonomy and intuitive ergonomics designed for day and night contact operations. This SWaP+ - Size, Weight and Power with more functions- system is equipped with wireless communication capabilities such as WiFi and Bluetooth. This multifunction binocular portable optronic equipment combines a high-resolution cooled infrared channel, a TV channel, an integrated "see-spot" capability, a laser pointer, a laser range finder, a low-level light channel (LLL), a digital magnetic compass as well as an integrated GPS receiver. JIM Compact is in service in more than 9 NATO forces.

One COS officer declares: "The latest JIM Compact and its TELD function have been evaluated operationally over the past year. The results obtained are excellent with an equipment appropriation in less than 10 minutes by the personnel in sniper training for outstanding mobile target shots. The JIM Compact suits perfectly the needs of Special Forces and missions of the armed forces".

Integrated into the battle space digitization, JIM Compact is a critical element of military operations and real-time tactical information. This new feature marks a further step in Safran Electronics & Defense's JIM Compact handheld multifunction thermal imager evolution strategy.



Safran is an international high-technology group, operating in the aircraft propulsion and equipment, space and defense markets. Safran has a global presence, with more than 92,000 employees and sales of 21 billion euros in 2018. Safran is listed on the Euronext Paris stock exchange, and is part of the CAC 40 and Euro Stoxx 50 indices.

Safran Electronics & Defense is a world leader in the supply of solutions and services in optronics, avionics, electronics and critical software for both civil and military markets. The company equips more than 1,000 ships, 25,000 land vehicles and 10,000 aircraft worldwide.

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