



Azrieli circular tower,  
Menachem Begin 132, Tel  
Aviv 67011011, Israel  
Tel: +972 3 606 8100  
Fax: +972 3 606 8101  
info@netlinetech.com

**Netline Communications Technologies (NCT) Ltd.**

**[www.netlinetech.com](http://www.netlinetech.com)**

## **Netline launches new Direction-Finding (DF) capability, enhancing its integrated counter-drone solution.**

*The company will also display its counter-drone miniature jamming payload, carried on a mini-racer drone, designed to surgically address single threats.*

**Defense and Security 2019, November 18-21, Bangkok, Booth G-21**

**Milipol 2019, November 19-22, Paris, Hall 4, Booth G-13**

**November 14, 2019** - Netline Communications Technologies Ltd. - a leading developer and manufacturer of high-end electronic warfare and spectrum dominance systems for defense forces and homeland security agencies – is to launch a new DF component for its DroneNet system - at Milipol Paris 2019 and Defense & Security 2019.

DroneNet is a comprehensive detecting, identifying, direction finding, locating and jamming solution, designed to prevent unauthorized drones entering secured airspace, such as over strategic facilities, temporary military bases or public appearances of high-profile officials.

The new, MIL STD-compliant DF component adds an additional layer to the multi-layer DroneNet solution. Whilst the deployment of a single DF sensor points the location of a detected drone (both its direction and its elevation), the deployment of multiple DF sensors enables the determination of a precise 3D location.

Upon detection of an unauthorized drone, the DroneNet can jam the communication between the drone and its operator on ISM bands, as well as the drone's GPS signal. By disabling the drone's control and telemetry channels, the DroneNet operator eliminates the immediate threat. The DroneNet's modular design enables future upgrade and insertion of additional capabilities, frequencies and threats to the Data Base.

"As future threats in this field evolve, Netline continues to invest in developing additional capabilities in several domains," says Yallon Bahat, CEO of Netline. "We are proud to reveal two of these capabilities, providing enhanced actionable information, such as precise 3D location, and surgical mitigation. Netline's solution is one of the first of its kind currently available in the C-Drone market. This latest



Azrieli circular tower,  
Menachem Begin 132, Tel  
Aviv 67011011, Israel  
Tel: +972 3 606 8100  
Fax: +972 3 606 8101  
info@netlinetech.com

**Netline Communications Technologies (NCT) Ltd.**

**www.netlinetech.com**

development aligns with our vision to become one of the leading players in the C-Drone solutions arena, and our aim to overcome our customers' operational gaps."

At its booth, Netline is also displaying a miniature jamming payload, carried on a racer drone, capable of reaching speeds of up to 300 mph. This provides a precise solution for pin-point jamming of suspicious drones intruding on secured airspace, giving customers the ability to deal with threats surgically, without having to use the entire DroneNet jamming segment.

#### **About Netline Communications Technologies Ltd.**

Netline Communications Technologies Ltd. develops, manufactures and supplies high-end electronic warfare and spectrum dominance solutions for the world's leading defense forces and homeland security agencies. The company specializes in EW counter-IED systems, counter drone solutions (vehicular, portable, tactical and for fixed installations), military/ insurgency communication jamming, prison communication control, and intelligence solutions.

Netline's equipment is battle-proven, with hundreds of units operating 24/7 under harsh environmental conditions, protecting ground troops and forces, and supporting law enforcement and homeland security agencies worldwide.

For more information on Netline Communications Technologies Ltd, please visit the company's website: <http://www.netlinetech.com>

#### **Contact Information**

Ms. Natalie Deutsch  
Marketing Communications Manager  
Netline Communications Technologies Ltd  
Email: natalied@netlinetech.com  
Mobile: + 972- 52-6461611