

Plymouth Rock Technologies to Present at ISC West in Las Vegas

Plymouth, Massachusetts--(Newsfile Corp. - March 5, 2020) - **Plymouth Rock Technologies Inc. (CSE: PRT) (OTCQB: PLRTF) (FSE: 4XA)** (WKN# A2N8RH) ("Plymouth Rock", "PRT", or the "Company") a leader in the development of cutting edge threat detection technologies, announced today that it will be presenting their platform of technologies, that includes the **PRT X1 Drone**, a next level Unmanned Aerial System (UAS) and the **SS1 Shoe-Scanner** at the International Security Conference and Exposition (ICS West) at the Sands Expo Center in Las Vegas NV March 18 - 20th, 2020 at booth # 27125 <https://www.iscwest.com>

Built entirely from NATO-coalition sourced components, the PRT-X1 UAS platform will enable airborne visual weapon and object detection, facial recognition, with thermal and ultra-high-resolution capabilities and has been designed with the direct input of law enforcement, intelligence agencies, military, and rescue services.

Plymouth Rock Technologies will take another step forward in becoming an industry leader in the global security market with the beta-release of its SS1 Shoe-Scanner. The Millimeter-Wave Shoe-Scanner is a floor-mounted 3D imaging system that uses harmless millimeter-wave imaging techniques to inspect footwear. The scanner is then able to identify if the footwear has been altered or is being used to transport concealed items, such as weaponry, substances, compounds, or electronic items.

The PRT SS1 Shoe-Scanner allows for the rapid screening of footwear without necessitating removal of shoes. With a screening time of 30 PPM (Persons/Minute) the Shoe Scanner is ideal for airport terminals, prison/correctional facilities, public events and other high throughput, screening applications.

About ICS West

ISC West is THE largest converged security industry trade show in the U.S. At ISC West, you will have the chance to network with over 30,000 security professionals through New Products & Technologies encompassing everything from access control to drones & robotics from over 1,000 Exhibitors & Brands. The combination of one-on-one conversations with the industry's top innovators, special events, and cutting-edge education makes ISC West the security industry's most comprehensive West Coast event. ICS West will be a key platform for PRT to showcase its broad range of threat detection product and platforms. Attendees include federal and local government agencies, corporate security directors and venue security personnel.

About Plymouth Rock Technologies Inc.

The Company is developing the next generation of threat detection solutions, with state-of-the-art technological advancements. Our advanced threat detection methods fuse artificial intelligence with augmented reality interfaces to eliminate human operating error. Plymouth Rock products, both airborne and land-based, will scan for threat items at greater "stand-off" distances than current existing technologies. Our unique radar imaging and signal processing technology creates new opportunities for remotely operated, non-intrusive screening of crowds in real time.

Plymouth Rock's core technologies include: (1) A Millimeter-wave Remote Imaging from Airborne Drone ("**MIRIAD**"); (2) A compact millimeter-wave radar system for scanning shoe's ("**SS1 Shoe-Scanner**"); and (3) Wi-Fi radar techniques for lawful threat detection screening in Wi-Fi enabled zones in buildings and places, such as airports, shopping malls, schools and sports venues ("**Wi-Ti**" - Wireless Threat Indication).

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