

## **Media Alert**

## Quanergy to Exhibit 3D LiDAR Solutions at Security Twenty 22

**SUNNYVALE, Calif. – June 6, 2022 –** Quanergy Systems Inc., a leading provider of LiDAR sensors and smart 3D solutions, will be at Security Twenty 22 in Cardiff Wales on June 8 to demonstrate how 3D LiDAR technology is transforming physical security.

Quanergy's 3D-powered LiDAR Flow Management platform is aimed at increasing efficiency in response to security breaches and drastically reducing costly false alarms. It provides accurate detection, tracking and classification of intruders and out-of-the-box integration with leading video management systems and PTZ camera systems to pinpoint the location of potential threats and optimize the necessary security resources.

At Security Twenty 22, Quanergy executives will demonstrate how the company's technology is transforming physical security through its 3D technology.

<u>Security Twenty 22</u>, held by Professional Security Magazine, will bring together top security industry speakers and feature a large exhibition of cutting-edge security products and services. To register to attend, go here: <a href="https://www.professionalsecurity.co.uk/security-twenty-register/">https://www.professionalsecurity.co.uk/security-twenty-register/</a>

**Where:** Exhibition Floor, Mercure Holland House Hotel, Cardiff, Wales.

When: June 8, 2022; exhibition hall hours from 8:30 a.m. to 3 p.m. BST

*Vistors to the booth will learn:* 

- How Quanergy's 3D-powered LiDAR Flow Management platform helps increase efficiency in response to security breaches and reduces false alarms
- How data generated by the <u>QORTEX DTC™</u> perception software can be used to automate critical security processes to protect sensitive environments
- How Quanergy works with an extensive ecosystem of partners to bring advanced security solutions for use cases ranging from critical infrastructure to port security, intrusion detection, border security and more.

**Contact:** To schedule a briefing, contact Shannon Van Every at 408-313-9974 or email media@quanergy.com.