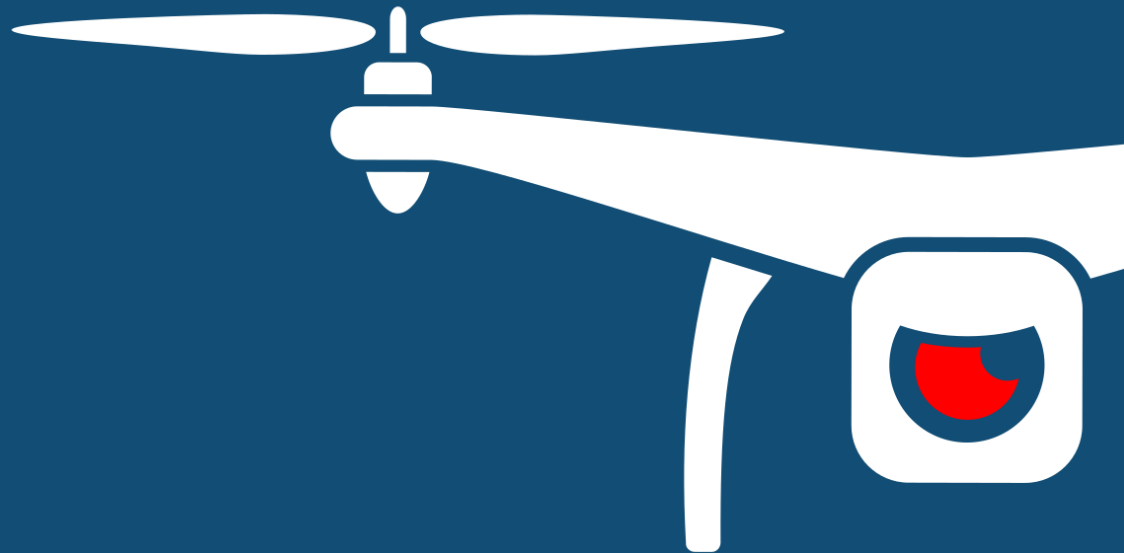




NOTIFY **ISSUE #73 (PUBLIC)**

WEEKLY THREAT INTELLIGENCE

06 May 2021 | v1.0 RELEASE



UAS HACKING, HARDENING AND DEFENCE

UAS PENETRATION TESTING
COUNTER-UAS CONSULTING
FORENSICS & INCIDENT RESPONSE
AERIAL THREAT SIMULATIONS
DRONE SECURITY MANAGEMENT PROGRAMS

DOCUMENT CONTROL

PREPARATION

DroneSec (dronesec.com)

Threat Intelligence Team

Email: info@dronesec.com



EXECUTIVE SUMMARY

Thank you to everyone that attended the third DroneSec Global Drone Security Network! It was two terrific days of speakers from a variety of backgrounds related to drone security. We are grateful to the speakers (especially those returning) and viewers who joined in and made the event a great one. If you did attend the event, we would love to hear your feedback on the specific talks and speakers:

[Quick Survey Form](#)

All the talks have now been individually separated from the livestream and are available to watch:

[Watch Now](#)

As we enter a new month, another roll-up looks at the statistics observed by our intel team.

In Israel, police deploy drones to drop tear-gas canisters on Palestinian protesters. Just over the border, an Israeli drone was captured by adversary forces for analysis.

At the CanSecWest conference, researchers demonstrated an exploit of a Tesla vehicle via remote delivery of the payload by a drone with an offensive Wi-Fi dongle capability. Drones have been loaded with wireless enumeration devices before, but this may be one of the first cases of an exploit delivered remotely, to a remote system (vehicle) demonstrating the power of a transferrable platform.

In Japan, a number of firms have halted the use of Chinese-made drones over cyber-security, data security and privacy concerns. It's a move already undertaken by a number of Western countries, with an uptick in risk assessments (such as Blue sUAS) taking place to assess the security associated with friendly drone operations.

One of those firms, Skydio, has also just released the X2 drone with a number of interesting features such as strobe/IR lighting and encryption for the firmware, hard drive, data-link and controller password protection. This signals a large investment in cyber-security for drones used by both critical infrastructure and defense users where digital security extends to OT systems.

Want to find out more [about the system](#) that we source this information from, or get in touch? Feel free to drop us an email at info@dronesec.com to see how we can help.

- Mike Monnik (Founder & CTO)



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1. THREAT INTELLIGENCE

Why am I receiving this report later than usual?

DroneSec has made Notify PRIVATE available to all subscribers for a subscription fee of \$99 AUD per year. PRIVATE, along with being released earlier, contains the following benefits and can be purchased below:

A 'light' threat intel subscription for customers who want the latest UAV threat intel weekly newsletter without having to be a [Notify Platform](#) user. It also includes the following:

- Receive PRIVATE issues up to two days earlier than PUBLIC issues
- Access to featured reports and analysis by our UAV Threat Intel Analysts
- Access to Monthly Roll-Up's with data-driven statistics and trends
- Access to the DroneSec State of Drone Security Report
- Exclusive discounts on Training courses and Software

Where is the regular Monthly roll-up?

The monthly roll-up is now part of our PRIVATE release. At the start of each month, all analytics and statistics are provided in a reflection of collected data from the platform.



1.1. MONTHLY ROLL-UP

As we enter a new month, Notify features an aggregated summary of drone incidents, types and affected sectors in 2021 and collated numerical data on drone incidents. Extended analytics with full database-searchable functionality is only offered to our paid members via the [DroneSec Notify Platform](#).

Below you will find some handy statistics to measure correlation, location and systems involved over data we have collected for April 2021. Anything we have missed? Anything you would like to see? Drop us a note at info@dronesec.com to get in touch with the team.



Figure 1 - Can't see this? Sign up for Notify PRIVATE [here](#) to get monthly roll ups, featured reports and more







Summary

The following information was obtained from the analysis of the data provided in the report. It is intended to provide a high-level overview of the findings and to highlight the key areas of concern.

The analysis identified several key areas of concern, including the following:

- The presence of a significant number of suspicious activities, including the use of drones and the collection of sensitive information.
- The identification of a number of individuals who appear to be involved in the activities, including those who are known to be associated with the organization.
- The discovery of a number of vulnerabilities in the organization's systems, which could be exploited by the individuals involved in the activities.

The following table provides a more detailed breakdown of the findings, including the specific activities identified, the individuals involved, and the vulnerabilities discovered.

Detailed Findings									
Activity	Individual	Vulnerability	Severity	Impact	Resolution	Status	Notes	Comments	References
Use of drone	John Doe	Weak password	High	Unauthorized access	Reset password	Resolved	See report for details		
Collection of sensitive information	Jane Smith	Phishing email	Medium	Loss of data	Report incident	In Progress	See report for details		
Use of drone	John Doe	Weak password	High	Unauthorized access	Reset password	Resolved	See report for details		
Collection of sensitive information	Jane Smith	Phishing email	Medium	Loss of data	Report incident	In Progress	See report for details		
Use of drone	John Doe	Weak password	High	Unauthorized access	Reset password	Resolved	See report for details		
Collection of sensitive information	Jane Smith	Phishing email	Medium	Loss of data	Report incident	In Progress	See report for details		
Use of drone	John Doe	Weak password	High	Unauthorized access	Reset password	Resolved	See report for details		
Collection of sensitive information	Jane Smith	Phishing email	Medium	Loss of data	Report incident	In Progress	See report for details		
Use of drone	John Doe	Weak password	High	Unauthorized access	Reset password	Resolved	See report for details		





Summary

Drone incidents have increased significantly in the past few years, with the USA and South Korea reporting the highest number of incidents. The chart shows that the number of incidents has increased from 18 in the USA to 24 in South Korea. The number of incidents in China is the lowest, with only 2 incidents reported. The number of incidents in Russia is 18, which is the same as the USA and India. The number of incidents in Mexico is 22, which is the same as Brazil. The number of incidents in Canada is 18, which is the same as the USA and India.

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Threat Intelligence Summary

Threat intelligence is a critical component of cybersecurity, providing insights into the activities of malicious actors. This summary highlights key findings from recent intelligence gathering efforts, including the identification of new threat actors, the discovery of previously unknown vulnerabilities, and the analysis of ongoing campaigns. The information presented here is intended to provide a high-level overview of the current threat landscape and to inform decision-making at the organizational level.



The following information is provided for informational purposes only and is not intended to be used for any other purpose. The information is provided as a service to our customers and is not intended to be used for any other purpose. The information is provided as a service to our customers and is not intended to be used for any other purpose.

Summary of the Threat Intelligence

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Summary of the Threat Intelligence

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DRONESEC is a leading provider of drone threat intelligence and security solutions. Our mission is to help organizations protect themselves from drone threats by providing them with the information they need to make informed decisions. We offer a variety of services, including drone threat intelligence, drone security assessments, and drone security training. Our clients include government agencies, law enforcement, and private organizations. We are committed to providing the highest quality service to our clients and to staying on top of the latest developments in drone technology and security.



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1.2. FEATURED ADVISORIES

The prioritisation table and its dependencies are explained in Appendix A, and relate to how we filter, analyse and visualise the intelligence we collect.



Figure 2 - Can't see this? Sign up for Notify PRIVATE [here](#) to get monthly roll ups, featured reports and more







Drone Management Negative Incident Report

Summary

An Unmanned Aerial Vehicle (UAV) was observed flying over the airport and was intercepted by the police. The UAV was flying over the airport and was intercepted by the police. The UAV was flying over the airport and was intercepted by the police.

Details

The UAV was observed flying over the airport and was intercepted by the police. The UAV was flying over the airport and was intercepted by the police. The UAV was flying over the airport and was intercepted by the police.

Notes

The UAV was observed flying over the airport and was intercepted by the police. The UAV was flying over the airport and was intercepted by the police. The UAV was flying over the airport and was intercepted by the police.

Recommendations

Drone management systems should be implemented to monitor and control UAVs flying over the airport. The system should be able to detect and track UAVs and should be able to intercept them if necessary.

References

Drone management systems should be implemented to monitor and control UAVs flying over the airport. The system should be able to detect and track UAVs and should be able to intercept them if necessary.



Downloaded by [University of California, San Diego] at 11:51 11 February 2016

©2009, 2008, 2007, 2006, 2005, 2004, 2003, 2002, 2001, 2000, 1999, 1998, 1997, 1996, 1995, 1994, 1993, 1992, 1991, 1990, 1989, 1988, 1987, 1986, 1985, 1984, 1983, 1982, 1981, 1980, 1979, 1978, 1977, 1976, 1975, 1974, 1973, 1972, 1971, 1970, 1969, 1968, 1967, 1966, 1965, 1964, 1963, 1962, 1961, 1960, 1959, 1958, 1957, 1956, 1955, 1954, 1953, 1952, 1951, 1950, 1949, 1948, 1947, 1946, 1945, 1944, 1943, 1942, 1941, 1940, 1939, 1938, 1937, 1936, 1935, 1934, 1933, 1932, 1931, 1930, 1929, 1928, 1927, 1926, 1925, 1924, 1923, 1922, 1921, 1920, 1919, 1918, 1917, 1916, 1915, 1914, 1913, 1912, 1911, 1910, 1909, 1908, 1907, 1906, 1905, 1904, 1903, 1902, 1901, 1900, 1899, 1898, 1897, 1896, 1895, 1894, 1893, 1892, 1891, 1890, 1889, 1888, 1887, 1886, 1885, 1884, 1883, 1882, 1881, 1880, 1879, 1878, 1877, 1876, 1875, 1874, 1873, 1872, 1871, 1870, 1869, 1868, 1867, 1866, 1865, 1864, 1863, 1862, 1861, 1860, 1859, 1858, 1857, 1856, 1855, 1854, 1853, 1852, 1851, 1850, 1849, 1848, 1847, 1846, 1845, 1844, 1843, 1842, 1841, 1840, 1839, 1838, 1837, 1836, 1835, 1834, 1833, 1832, 1831, 1830, 1829, 1828, 1827, 1826, 1825, 1824, 1823, 1822, 1821, 1820, 1819, 1818, 1817, 1816, 1815, 1814, 1813, 1812, 1811, 1810, 1809, 1808, 1807, 1806, 1805, 1804, 1803, 1802, 1801, 1800, 1799, 1798, 1797, 1796, 1795, 1794, 1793, 1792, 1791, 1790, 1789, 1788, 1787, 1786, 1785, 1784, 1783, 1782, 1781, 1780, 1779, 1778, 1777, 1776, 1775, 1774, 1773, 1772, 1771, 1770, 1769, 1768, 1767, 1766, 1765, 1764, 1763, 1762, 1761, 1760, 1759, 1758, 1757, 1756, 1755, 1754, 1753, 1752, 1751, 1750, 1749, 1748, 1747, 1746, 1745, 1744, 1743, 1742, 1741, 1740, 1739, 1738, 1737, 1736, 1735, 1734, 1733, 1732, 1731, 1730, 1729, 1728, 1727, 1726, 1725, 1724, 1723, 1722, 1721, 1720, 1719, 1718, 1717, 1716, 1715, 1714, 1713, 1712, 1711, 1710, 1709, 1708, 1707, 1706, 1705, 1704, 1703, 1702, 1701, 1700, 1699, 1698, 1697, 1696, 1695, 1694, 1693, 1692, 1691, 1690, 1689, 1688, 1687, 1686, 1685, 1684, 1683, 1682, 1681, 1680, 1679, 1678, 1677, 1676, 1675, 1674, 1673, 1672, 1671, 1670, 1669, 1668, 1667, 1666, 1665, 1664, 1663, 1662, 1661, 1660, 1659, 1658, 1657, 1656, 1655, 1654, 1653, 1652, 1651, 1650, 1649, 1648, 1647, 1646, 1645, 1644, 1643, 1642, 1641, 1640, 1639, 1638, 1637, 1636, 1635, 1634, 1633, 1632, 1631, 1630, 1629, 1628, 1627, 1626, 1625, 1624, 1623, 1622, 1621, 1620, 1619, 1618, 1617, 1616, 1615, 1614, 1613, 1612, 1611, 1610, 1609, 1608, 1607, 1606, 1605, 1604, 1603, 1602, 1601, 1600, 1599, 1598, 1597, 1596, 1595, 1594, 1593, 1592, 1591, 1590, 1589, 1588, 1587, 1586, 1585, 1584, 1583, 1582, 1581, 1580, 1579, 1578, 1577, 1576, 1575, 1574, 1573, 1572, 1571, 1570, 1569, 1568, 1567, 1566, 1565, 1564, 1563, 1562, 1561, 1560, 1559, 1558, 1557, 1556, 1555, 1554, 1553, 1552, 1551, 1550, 1549, 1548, 1547, 1546, 1545, 1544, 1543, 1542, 1541, 1540, 1539, 1538, 1537, 1536, 1535, 1534, 1533, 1532, 1531, 1530, 1529, 1528, 1527, 1526, 1525, 1524, 1523, 1522, 1521, 1520, 1519, 1518, 1517, 1516, 1515, 1514, 1513, 1512, 1511, 1510, 1509, 1508, 1507, 1506, 1505, 1504, 1503, 1502, 1501, 1500, 1499, 1498, 1497, 1496, 1495, 1494, 1493, 1492, 1491, 1490, 1489, 1488, 1487, 1486, 1485, 1484, 1483, 1482, 1481, 1480, 1479, 1478, 1477, 1476, 1475, 1474, 1473, 1472, 1471, 1470, 1469, 1468, 1467, 1466, 1465, 1464, 1463, 1462, 1461, 1460, 1459, 1458, 1457, 1456, 1455, 1454, 1453, 1452, 1451, 1450, 1449, 1448, 1447, 1446, 1445, 1444, 1443, 1442, 1441, 1440, 1439, 1438, 1437, 1436, 1435, 1434, 1433, 1432, 1431, 1430, 1429, 1428, 1427, 1426, 1425, 1424, 1423, 1422, 1421, 1420, 1419, 1418, 1417, 1416, 1415, 1414, 1413, 1412, 1411, 1410, 1409, 1408, 1407, 1406, 1405, 1404, 1403, 1402, 1401, 1400, 1399, 1398, 1397, 1396, 1395, 1394, 1393, 1392, 1391, 1390, 1389, 1388, 1387, 1386, 1385, 1384, 1383, 1382, 1381, 1380, 1379, 1378, 1377, 1376, 1375, 1374, 1373, 1372, 1371, 1370, 1369, 1368, 1367, 1366, 1365, 1364, 1363, 1362, 1361, 1360, 1359, 1358, 1357, 1356, 1355, 1354, 1353, 1352, 1351, 1350, 1349, 1348, 1347, 1346, 1345, 1344, 1343, 1342, 1341, 1340, 1339, 1338, 1337, 1336, 1335, 1334, 1333, 1332, 1331, 1330, 1329, 1328,

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Individuals managers in that the operators who were above 18th away from the subject was requested for them to send the two stories. The above operators obtained and alleged that they had the person and looked at it in a open fashion that their flight profiles were not found in the data's website and the photographic operators was not communicated in all sections in the way.

Consequently, these questions are inseparable from being able to draw valid inferences regarding the nature of the data. It is also clear that responsibility is to different extent, whether we operate with the most rigorous procedures, and whether or not we are the source of the data.



1.3. NON-CONFLICT NEWS AND EVENTS (P2)

Drone crashes into bald eagle nest in East Bay park

<https://www.mercurynews.com/2021/04/27/bald-eagles-may-have-abandoned-nest-after-drone-crash-in-east-bay-park/>

Police in Kakanui, New Zealand, issue warning on drone use over private properties

<https://www.odt.co.nz/star-news/star-districts/star-south-canterbury/warning-over-drone-use-kakanui>

1.4. CONFLICT NEWS AND EVENTS (P3)

Israeli police deploy drones to drop tear gas on Palestinian protesters

<https://english.alaraby.co.uk/english/news/2021/4/28/israel-deploys-tear-gas-drones-against-palestinian-protests>

Hezbollah drone downed upon breaching Israeli airspace

<https://www.timesofisrael.com/idf-hezbollah-drone-downed-after-breaching-israeli-airspace/>

Palestinian resistance seizes downed Israeli army drone in northern Gaza

<https://www.aa.com.tr/en/middle-east/israeli-army-drone-falls-in-northern-gaza/2223934>

Saudi-led coalition shoots down Houthi drones targeting southern Saudi cities

<https://www.saudigazette.com.sa/article/606270/SAUDI-ARABIA/Coalition-shoots-down-Houthi-drone-targeting-southern-Saudi-cities>

1.5. CYBER AND DATA SECURITY (P3)

Tesla Model X hacked by drone via Wi-Fi (CanSecWest 2021)

<https://www.forbes.com/sites/thomasbrewster/2021/04/29/watch-a-tesla-have-its-doors-hacked-open-by-a-drone/?sh=13f71d651a2b>

Japanese firms to halt use of Chinese-made drones over security concerns

<https://www.uasvision.com/2021/05/04/japanese-firms-drop-chinese-drones-over-security-concerns/>

Skydio releases the X2 drone with a variety of encrypted architecture functions

<https://www.skydio.com/blog/skydio-x2-now-available>



1.6. WHITEPAPERS, PUBLICATIONS & REGULATIONS (P3)

Australias CASA to pilot streamlined drone flight approval process

<https://www.unmannedairspace.info/news-first/australias-casa-to-pilot-streamlined-drone-flight-approval-process-at-three-airports/>

USA FAA extends safety reporting programme to include unmanned systems

<https://www.unmannedairspace.info/latest-news-and-information/faa-extends-safety-reporting-programme-to-include-events-relating-to-unmanned-systems/>

USA Customs and Border Protection taking more interest in anti-drone systems (Commentary)

<https://theintercept.com/2021/05/03/cbp-border-drones-military/>

How Israel and the US are taking Iran's drone threat seriously (Commentary)

<https://www.jpost.com/middle-east/israel-and-the-us-are-taking-irans-drone-threat-seriously-666546>

Drone Swarms: The Good, the Bad, and the Beautiful (Commentary)

<https://dronelife.com/2021/05/02/drone-swarms-the-good-the-bad-and-the-beautiful/>

Building a drone safety management system (Commentary)

<https://dronelife.com/2021/05/03/building-a-drone-safety-management-system-the-four-pillars/>

US Navy destroys target vessel with drone swarm (Commentary)

<https://www.forbes-com.cdn.ampproject.org/c/s/www.forbes.com/sites/davidhambling/2021/04/30/us-navy-destroys-target-with-drone-swarm---and-sends-a-message-to-china/amp/>

Why the FCC keeps shooting down requests from CUAS companies (Commentary)

<https://spectrum.ieee.org/tech-talk/aerospace/military/fcc-shoot-down-drones>

1.7. COUNTER-DRONE SYSTEMS (P4)

US military testing microwave counter drone system called THOR

<https://www.popsci.com/story/technology/air-force-anti-drone-technology-thor/>

1.8. SOCIALS (P5)

How NASA is driving innovation in drone technology (Podcast)

<https://www.freightwaves.com/news/dronewaves-exception-management-a-game-changer-for-drone-operations-nasa-official-says>

Saint Petersburg hosts International Drone Festival (Video)

https://www.kenoshanews.com/news/world/saint-petersburg-hosts-mesmerizing-international-drone-festival/video_e0110b4d-39d3-5dee-8555-afe9a4a27df0.html



1.9. INFORMATIONAL (P5)

Police arrests two after reports of high-powered laser aimed at airplanes, seizes drone and drugs

<https://atlantic.ctvnews.ca/n-b-rcmp-arrest-two-people-seize-drone-and-drugs-following-reports-of-high-powered-laser-aimed-at-airplanes-1.5410231>

Burlington, Massachusetts police using drones for emergency situations

<https://whdh.com/news/mass-police-using-drones-for-emergency-situations/>

Kuala Lumpur police use drones to monitor safe-distancing compliance during bazaars

<https://www.thestar.com.my/news/nation/2021/05/01/cops-use-drones-to-monitor-sops-at-klang-valley-bazaars>

Police track down Nottinghamshire burglary suspect with the help of drones

<https://www.worksopguardian.co.uk/news/crime/police-dog-and-drone-team-up-to-track-down-nottinghamshire-burglary-suspect-3222596>

Drones drop explosives to help with snow clearance in Austria

<https://translate.google.com/translate?sl=de&tl=en&u=https://www.sn.at/salzburg/chronik/schneeraeumung-auf-grossglocknerstrasse-high-tech-drohnen-werfen-sprengsaetze-ab-103116208>

North Korea finishes testing of its unmanned attack and reconnaissance drones

<https://www.thedefensepost.com/2021/04/28/n-korea-reconnaissance-attack-drone-tests/>

1.10. UTM SYSTEMS (P5)

EHang partners with Zaragoza, Spain to build UAM hub

<https://www.urbanairmobilitynews.com/air-taxis/ehang-partners-with-zaragoza-in-spain-to-construct-aerial-transportation-hub-and-further-develop-uam-pilot-city-initiative/>

Experts speak on development of UAM ecosystems (Webinar)

<https://www.unmannedairspace.info/latest-news-and-information/drone-uam-ecosystem-governance-must-be-developed-around-services-welcomed-by-communities-third-civataglobal-webinar/>

Aeroscript to start drone integration trials in St Petersburg airspace

<https://www.unmannedairspace.info/uncategorized/utm-company-aeroscript-to-start-drone-integration-trials-in-st-petersburg-airspace/>

1.11. DRONE TECHNOLOGY (P5)

Anti-Armor suicide drone to be fielded by US Special Ops Command

<https://www.autoevolution.com/news/anti-armor-suicide-drone-to-be-fielded-by-us-special-ops-command-160455.html>

Parrot announces partnership with Rapid Imaging to bring geospatial AR solutions to drone users

<https://www.directionsmag.com/pressrelease/10710>



For Appendix items please click [this link](#).

