

AIRSPACE SECURITY REPORT

LOCATION: PRIMARY DATA CENTER

DATE: 11/01/2017 - 11/31/2017

81

TOTAL NUMBER OF INCIDENTS

AVG. ALERTS / DAY	3
AVG. INCIDENTS / DAY	2.7
AVG. DURATION / INCIDENT	3 minutes
HOTSPOT ZONE	--
MAX. INCIDENTS / DAY	6

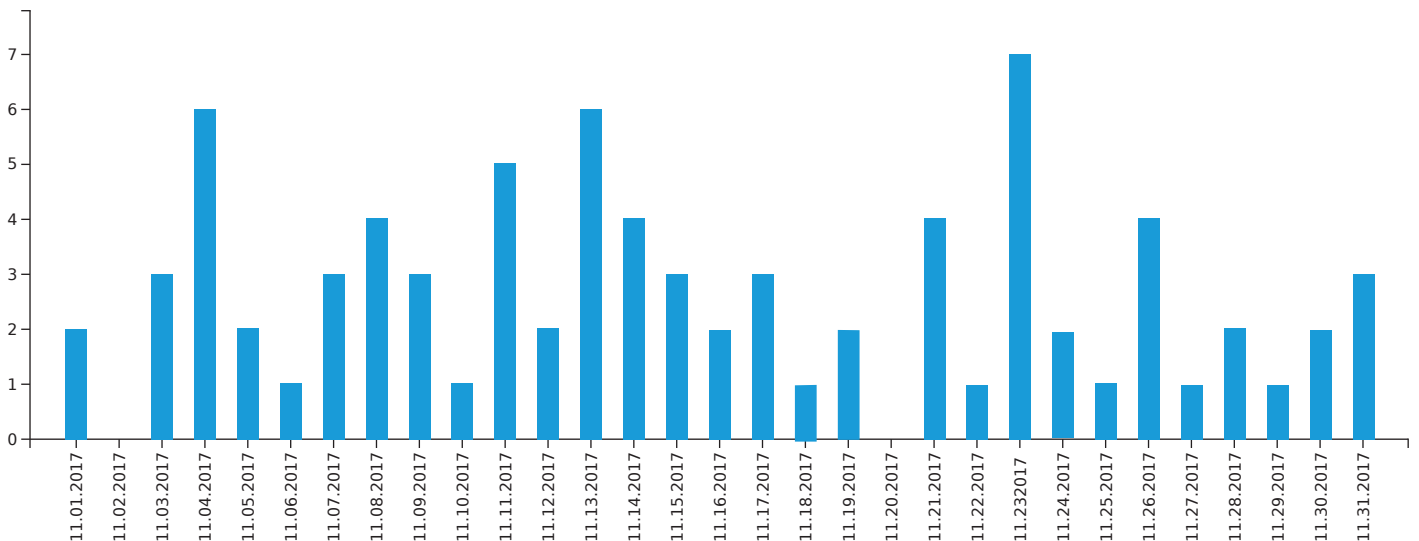
TOP DRONES

NO.	TOTAL TIME	MODEL	FIRST SEEN	LAST SEEN	INCIDENTS
1	2 hours	DJI Lightbridge	11/01/2017, 11:15:15 am	11/25/2017, 2:14:34 pm	27
2	an hour	DJI OcuSync	11/08/2017, 2:43:49 pm	11/28/2017, 8:29:07 am	12
3	37 minutes	DJI Lightbridge Retrofit	11/08/2017, 2:43:49 pm	11/31/2017, 3:55:19 pm	8
4	14 minutes	Parrot BEBOP 2	11/11/2017, 7:03:26 am	11/30/2017, 7:44:59 pm	8
5	5 minutes	DJI Phantom III Standard	11/15/2017, 11:35:22 am	11/29/2017, 6:41:14 pm	5
6	a minute	Parrot AR Drone 2.0	11/03/2017, 7:22:31 am	11/19/2017, 7:31:23 am	2
7	a few seconds	Parrot Wi-Fi	11/04/2017, 7:18:27 am	11/15/2017, 7:19:03 am	2

This compilation shows the sum of durations of the same model or protocol-types in the reported period of time.

QUANTITY OF DRONES

Incidents per day



CRITICAL DRONE INCIDENTS

FIRST SEEN	DURATION	DRONE / REMOTE CONTROL	IDENTIFICATION
11/04/2017, 2:09:21 pm Zone: Building A Zone: Cooling Tower	5 minutes	Remote Manufacturer : DJI Protocol : Lightbridge Drone Manufacturer : DJI Protocol : Lightbridge	
11/07/2017, 9:05:12 am Zone: Main Building	7 minutes	Drone Manufacturer : Parrot Protocol : Wifi	MAC: 90:03:b7:f8:cc:bf
11/11/2017, 4:31:53 pm Zone: Main Building	8 minutes	Drone Manufacturer : DJI Protocol : Lightbridge	
11/16/2017, 11:33:24 pm Zone: Building A	6 minutes	Remote Manufacturer : DJI Protocol : OcuSync Drone Manufacturer : DJI Protocol : OcuSync	
11/23/2017, 3:21:01 am Zone: Main Building Zone: Cooling Tower	6 minutes	Drone Manufacturer : Parrot Protocol : Wifi	MAC: 90:03:b7:f8:cc:bf

Drone incidents are critical if the drone is present for over 5 minutes and is located within a zone.

NOTES

- Maximum period of time for a report is 31 days.
- Alerts under 15 seconds are ignored.
- An incident consists of at least one alert which is minimum 15 seconds long. If an alert with the same detection characteristics takes place within the next minute, it'll be added to the same incident.