## Facts, stats and incidents

## 2019 reported infringements

|  | January | February | March | April | May |
| :--- | :--- | :--- | :--- | :--- | :--- |
| CTA (includes airways) | 30 | 24 | 25 | 40 | 65 |
| TMA | 13 | 22 | 25 | 22 | 32 |
| CTR | 9 | 21 | 15 | 34 | 32 |
| ATZ | 6 | 4 | 6 | 9 | 14 |
| Restricted/Prohibited/Danger <br> Areas | 2 | 0 | 7 | 2 | 6 |
| Temporary <br> Restricted/Prohibited/Danger <br> Areas | 0 | 0 | 0 | 1 | 2 |
| TMZ | 3 | 4 | 5 | 5 | 7 |
| RMZ | 1 | 3 | 2 | 4 | 5 |
| Total reported airspace <br> infringements | $\mathbf{6 4}$ | $\mathbf{7 8}$ | $\mathbf{8 5}$ | $\mathbf{1 1 7}$ | $\mathbf{1 6 3}$ |

## Infringement Coordination Group (ICG) CAP1404 decisions

Each month the CAA will publish statistical data of infringement Mandatory Occurrence Reports (MORs) processed under CAP1404 [ $\boldsymbol{\pi}$ by the CAA's Infringement Coordination Group (ICG). The IGC is a cross-organisational regulatory group comprising members of the CAA and one member of the Military Aviation Authority (MAA). Full details are included in CAP1404.

The MORs processed do not correspond numerically to those reported in the same month. This is due to the time taken to collate MOR, pilot and supporting supplementary reports. MORs are read by the ICG when one or more of the following exist:

- Loc of separation
 Ald INITIATIVE
- Repeat infringement by registration/callsign
- Repeat infringement by pilot-in-command


## May 2019

$\left.\begin{array}{|l|l|l|}\hline \begin{array}{l}\text { Course of } \\ \text { action }\end{array} & \text { Number } & \begin{array}{l}\text { Summary }\end{array} \\ \hline \begin{array}{l}\text { Closed with No } \\ \text { Further Action }\end{array} & 7 & \begin{array}{l}\text { - } \begin{array}{l}\text { Pilot did not infringe; MOR } \\ \text { based on visual sighting } \\ \text { report (1) }\end{array} \\ \text { - Student pilots (5) } \\ \text { - }\end{array} \\ \hline \text { Transponder } \\ \text { unserviceability confirmed } \\ \text { by licenced engineer (1) }\end{array}\right\}$


Airspace infringements: 2018 statistics

UK airspace infringements: 2018 statistics


## Causal factor analysis of airspace infringements

Analysis of airspace infringement reports from 2017 has shown that the correct use of a moving map could have helped avoid $85 \%$ of airspace infringements.

Occurrence reports from private pilots were assessed against four key measures that could have helped prevent the infringement or reduced its impact on other air traffic or controllers:

- Us of moving maps with an airspace warning

AIRSPACE

- Better familiarity with aircraft and equipment

The report was carried out by a sub-group of the CAA's Airspace Infringement Working Group, made up of three experienced General Aviation pilots.

Read the full report: Causal Factor Analysis of Airspace Infringements 2017 ת

## Airspace infringement series: A controller's story

A series of controller's stories from NATS
Mark Davenport, an air traffic controller at Swanwick centre, talks about his experience with airspace infringements. Airspace Infringement Series: A controller's story... (20 May 2019). 亿

Brian Ringrose is an air traffic controller at Swanwick centre. He talks about his experience looking after airspace around Gatwick. Airspace infringement series: A controller's story_(12 April 2019).

Amanda Rhodes is an air traffic controller at Swanwick Centre. She talks about her experience looking after airspace around Luton Airport. Airspace Infringement Series: A controller's story_(22 March 2019).


## Radar replays (https://airspacesafety.com/facts-stats-and-incidents/radar-replays/).

Infringement reports (https://airspacesafety.com/facts-stats-and-incidents/infringement-reports/).

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- The standard 'overhead' join $\rightarrow$

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- Latest infringement statistics $\rightarrow$
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## Have you infringed?

- Online tutorial
- Make a report $\rightarrow$
- CAA CAP 1404
process $\boldsymbol{\square}$

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(https://airspacesafety.com/infringement/).

## Airspace Safety

20 Jun

Using a moving map?

Make sure you have updated the charts before you start planning your flight.
\#airspaceinfringements $\square$ \#airspacesafety $\quad$ 주

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A joint CAA, NATS, AOA, GA and MoD initiative to tackle major safety risks in UK airspace.
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