

# VFR Moving Map Devices

## Where is the best place for it to be when in use?

### Why is it an issue?

The device position can affect many things.

Can it be seen or reached? Does the charging lead reach or potentially foul the controls? Will it get a good signal/view of the sky from its position? Is it likely to fall on the floor/down the back of the seat?

### Potential outcomes?

The device could become unusable if the positioning is wrong or may cause flight control issues should it or any equipment associated with it interfere with the controls. Does it obscure your view/ability to lookout? Could it become a loose article?

### Mitigation

Spend some time on the ground positioning the device to ensure the issues mentioned are avoided. Use a robust mount to avoid it moving once airborne. Find a location that works both with and without passengers while making sure it does not interfere with any controls.

Scan ME

