



# Flight Murder Mystery Game

- English spoken, suitable for international groups
- From 8 up to 250 players
- Act out your own humorous detective game at the table
- Combined with a dinner, lunch or high tea
- Guidance by a professional game-host included
- Time duration: 3- 3,5 hours
- Cast your guests for the parts yourself
- Invite your guests with a special invitation that includes detailed descriptions of all characters
- Players can dress accordingly
- Separate room for your party exclusively
- Selected locations throughout The Netherlands and Belgium
- Flight Murder can also be played in a location of your own choice

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'**Flight Murder**' is Europe's most fun **murder mystery game**. A surprisingly fresh and affordable way to make a big success out of your **company outing, bachelor party or family day**. Step into the shoes of one of the flamboyant **characters** and try to solve not one, but **two murders** at high altitude. Exciting, interactive and hilarious. While playing, enjoy a lovely **dinner, lunch or high tea**.

## **Murder mystery at a high level!**

Mile High Airlines flight 7700 is headed for Sydney. Among the passengers are the Portuguese soccer player **Diego Armando**, pop diva **Lady Blah Blah**, Schlager singer **Rudi Nachbar**, outranged porn star **Lola Luxembourg** and the very senior citizen **Miss Marbles**.

About an hour after take-off captain **Dick van Bill** suddenly becomes unwell and dies on the spot. On board happens to be **Inspector Hector Lector**. He recognizes the symptoms of poisoning and starts a **murder investigation**. *'Before touch down, I'll have the killer!'* he promises. But shortly after this statement, Inspector Lector also dies of poisoning. A double murder on board of the plane! In the hope of solving this mystery, detective novelist **Miss Marbles** starts interrogating all passengers. You won't believe what surfaces next!

Submerge yourself in this hilarious murder mystery with your colleagues, friends or family and enjoy a unique gathering in higher atmospheres!

