



# PRECISIONFLIGHT FOR LANCASTER

## VERSION 1.3.2 RELEASE NOTES

### Minimum Hardware Requirements

- 64-bit x86 Processor (Intel Core-i3 or equivalent)
- Processor Speed 3.2 GHz.
- 8GB RAM
- 500 MB Free disk space for applications, additional disk space as required for collected data
- Windows 7 or newer; Mac OSX 10.9 or newer

### Recommended Hardware Specifications

- 64-bit x86 Processor (Intel Core-i7 or equivalent)
- Processor Speed 4.0 GHz.
- SSD Hard Drive
- 16GB RAM
- 500 MB Free disk space for applications, additional disk space as required for collected and cached data
- *Screen brightness:* 1000 NIT or Apple Retina Display (To ensure visibility in daylight conditions)
- Windows (Windows 8 or newer) or Mac OS X (10.9 or newer)

### Recommended Screen Resolution

- Windows
  - Desktop : 1600 x 900
  - Laptop : 1920 x 1080
  - MS Surface : 2160 x 1440
- Apple Devices
  - iMac : 1920 x 1080
  - Macbook : 2880 x 1800

### Aerial Platform Requirements

- PrecisionHawk Lancaster Rev 4 or newer
- Lancaster Firmware Version 3.8 or newer

### Changes

- Application is now PrecisionFlight