



Digimap[®]



Aerial Digimap

Orthorectified aerial imagery, from 1998 onwards.

Great Britain coverage.

View, annotate and print images.

Download image data for use in GIS and CAD applications.

Extensive online support and guidance.



getmapping[®]

EDINA

<https://digimap.edina.ac.uk/>

For more information, email
digimap@ed.ac.uk

What is Aerial Digimap?

Aerial Digimap is an online service delivering high quality digital map data from Getmapping plc. Our applications are intuitive, flexible and designed for use in an academic context.

Applications

- Use **Roam** to view, annotate and print maps.
- Use **Data Download** to download map data and load it into GIS or CAD software for further analysis and manipulation.

Map data

Aerial Digimap provides orthorectified aerial imagery at 25cm resolution, covering Great Britain. Data is provided in .jpg format.

The dates of the imagery vary depending upon location. Users can select to download data for a specific year (if available for their location) or a composite dataset is available giving the latest data for all areas.



Images of Millenium Dome/The O2 and the London Eye © Getmapping Plc

User Support

Comprehensive help is available in Digimap applications. Regular webinars are available to all users. Each subscribing institution has local user support staff. Any user can contact the EDINA helpdesk at digimap@ed.ac.uk.

Access

Access is free to staff and students of subscribing institutions. For further information on subscriptions, available data, and using the service, go to: <https://digimap.edina.ac.uk/>

Follow us



<http://digimap.blogs.edina.ac.uk/>



https://twitter.com/EDINA_Digimap



<https://www.facebook.com/EDINADigimap>



<https://www.youtube.com/EDINADigimap>



Getmapping plc provides detailed aerial mapping data and intelligent, high quality geographic information for the UK.

<https://www.getmapping.com/>



EDINA is a centre for digital expertise and online service delivery at the University of Edinburgh.

<https://edina.ac.uk>