

Order OS MasterMap vector – Upload Shapefile (CAD or GIS Data)

Steps to follow

1. Complete the registration form & payment via the Latitude Mapping Portal homepage or if already registered -
2. Enter username & password at homepage
3. Click the dropdown arrow under Choose an area & select Define Area by ESRI Shapefile
4. Click browse & specify a file location in the .shp, .shx, .dbf & .prj fields & click Upload – a pop up message “ESRI Shapefile successfully uploaded” is displayed, click OK.
5. Click the Site Centre button displayed below the map window.
6. For CAD Data - Select Map & Height Data for CAD/Vector works (top right), & OS MasterMap vector from the product choice displayed & accept the view charge; or
7. For GIS Data – Select Map & Height Data for GIS & OS MasterMap vector for dwg/dxf output or OS MasterMap vector (GIS Multiple files) for Shapefile output & accept the view charge.
8. Select User Defined Area below the map window, tick the adjacent box in the Select to Order column to generate a price & then Add to Basket
9. Click the Search tab & repeat as above if you want to order data for another site or click Go to Basket to complete your order.
10. In the Basket choose either AutoCAD DWG or DXF from the Data format dropdown (or ESRI Shapefile for multiple file GIS) & give your order a reference in the field provided if required then click Submit
11. Accept terms & conditions (for each map) & click “Pay Using WorldPay” or “Pay by Invoice” if you have a credit account
12. Following payment, return to the Latitude Mapping Portal
13. Click “My Account” (top right)
14. Select “Order History” from the menu displayed
15. Select “Click for Order Details” next to your order number
16. Click the blue download button & save your map file to your PC. Double click the zip file & open the Shapefile, DXF or DWG file.

System tools / icons

🔍 Choose an area:

Define Area by ESRI Shapefile ▾

ESRI Shapefile Upload:

Shapefile shape format (.shp) *
 Example_1.shp

Shapefile index format (.shx) *
 no file selected

Shapefile attribute format (.dbf) *
 no file selected

Shapefile projection format (.prj)
 no file selected