



DataOptimiser

Pricing Document



ISO
27001 | Information
Security
Management
Certification

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DataOptimiser Pricing

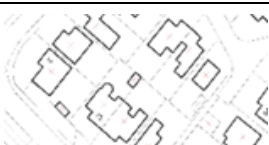
DataOptimiser processes and translates the following Ordnance Survey MasterMap layers:

- Topography layer
- OS Highways Layer
- AddressBase Premium

Format and Styling Choices

The following outputs are provided as part of the DataOptimiser package:

- OS Highways in TAB
- OS AddressBase Premium in TAB or CSV
- 3x OS MasterMap output options from the list below.

Output Option	Example	Data Format	Description
TAB - Default		MapInfo TAB	Miso's default layers, schema and styling ready for use in MapInfo.
TAB - Lite		MapInfo TAB	Miso's default styling but minimal attributes (TOID and Legend only). Significantly reduces file sizes. Ideal for large areas of coverage or where its only being used as base-mapping.
TAB – Landline Lookalike		MapInfo TAB	Miso's default layers and schema, however styled to look similar to Landline styling: TopoArea polygons line styling and no polygon fill.
TAB - Trans-detailed		MapInfo TAB	Miso's default layers plus TopoArea and TopoLine are split out into more detailed themed layers: buildings, infrastructure, land, and vegetation.
DWG - CAD Default		AutoCAD DWG/DXF	Miso's CAD default layers, schema and styling ready for use in AutoCAD.
DWG - CAD Simplified		AutoCAD DWG/DXF	Layers based on OS feature types with Road and Building Text layers.

Output Option	Example	Data Format	Description
SHP - Default		ESRI SHP	Miso's default layers and schema ready for use in ESRI.
SHP - Lite		ESRI SHP	All Miso default layers but includes minimal attributes (TOID and Legend only). Significantly reduces file sizes. Ideal for large areas of coverage or where its only being used as base-mapping.
GPKG - Default		GeoPackage	Miso's default layers and schema.
GPKG - Lite		GeoPackage	All Miso default layers, but includes minimal attributes (TOID and Legend only). Significantly reduces file sizes. Ideal for large areas of coverage or where its only being used as base-mapping.

Coverage Available

The standard coverage for the DataOptimiser package is the local authority's administrative boundary + 5km buffer.

Delivery Frequency

The standard delivery supply will be biannual.

Pricing

Product	Outputs	Data Refresh	Price
DataOptimiser – Bi-Annual Supply	AddressBase Premium in Tab or CSV OS highways in Tab 3 x OS MasterMap Options	Biannual	£845.00

Pricing available to Tier 1 and 2 local authorities Public Sector Bodies licensed by the Public Sector Geospatial Agreement (PSGA). Government bodies outside Tier 1 and 2 local authorities licenced by PGSA are able to use this service but pricing and outputs will be bespoke.

Additional choices

£845 per year is the standard price for DataOptimiser. However, it can be customised with the following options. These options are in addition to the standard price:

Additional Options	Additional Cost	Notes
Quarterly Supply	£840 per year	Increase supply of all outputs from 2x per year to 4x per year.
Additional output (Biannual Supply)	£175 per year	Pick an additional output option.
Additional output (Quarterly Supply)	£340 per year	Pick an additional output option
Bespoke Supply	Bespoke	
Additional parameter file for one output (supplied by customer).	£60 per output	Parameter file will need to be supplied by customer. We can convert interpose parameter files for free. If we need to create a parameter file for a customer from scratch this becomes custom pricing.
Boundary change for all outputs	£60	Extend buffer or change boundaries for all outputs. Customers can not have different boundaries for each output.

Prices are for a 12 month service, exclude VAT and are subject to our standard payment terms as stated in the Terms and Conditions

Minimum Contract Term

12 months.

Payment Options

Bacs or Direct Bank Transfer

Payment Terms

30 days net of invoice date

Trial

A trial is not available. Sample data is available on request.

Termination Costs

There are no termination costs with this service.

Renewal

DataOptimiser renews automatically at the standard rates at the end of the then current term unless a termination notice is serviced in writing, at least 30 days before.

Aggregated billing option

Aggregated billing is available for organisations with multiple cost-centres.

Consultancy Fees

Consultancy is available on request.

Restrictions

- Customers must have the relevant Data Licenses.
- Pricing is only available for Tier 1 and 2 local authorities (District, County, MBC, Unitary). Bespoke pricing is available for government bodies outside of this description.
- The timing of updates provided is restricted by and dependent on those released by Ordnance Survey