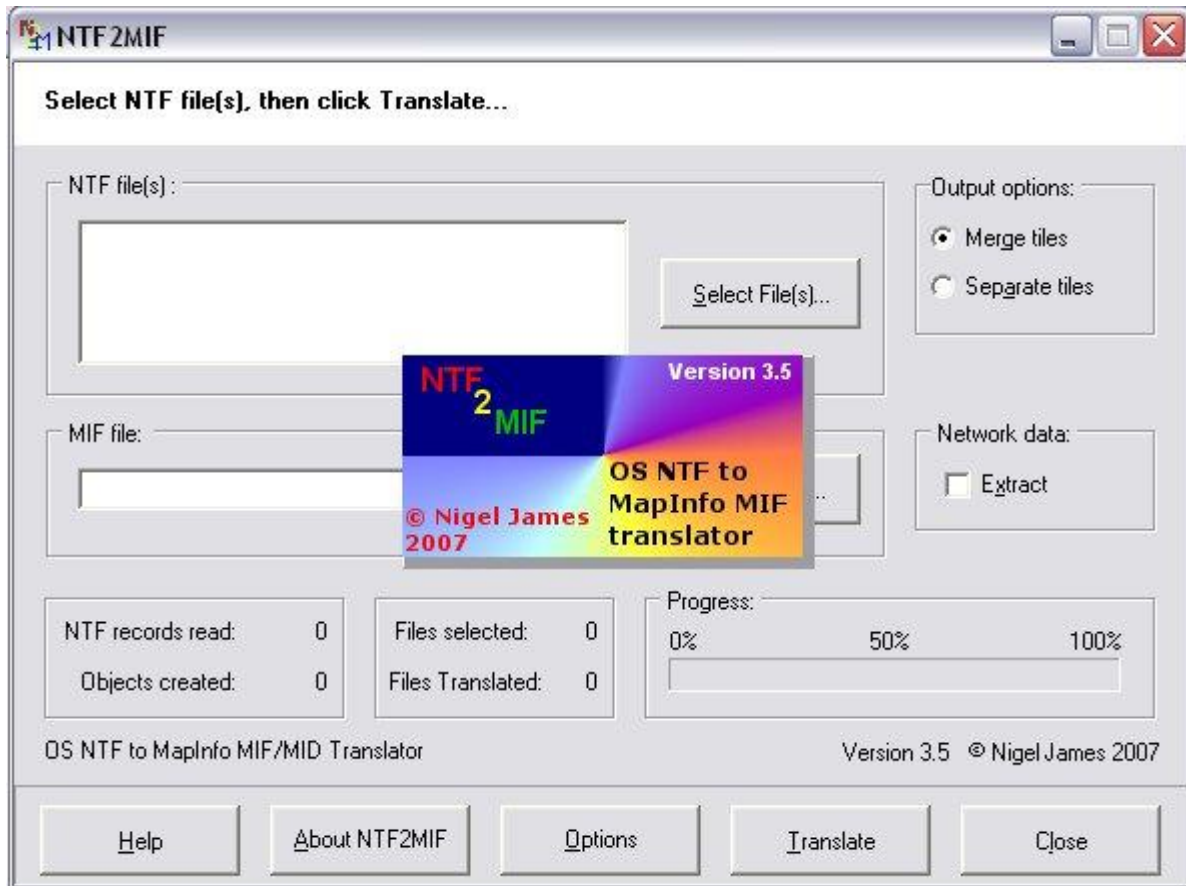# NTF2MIF - Ordnance Survey NTF to MapInfo MIF Translator - *Updated 2007*

Version 3.5 is now available - *download* it now!

Why do I need NTF2MIF?

Ordnance Survey digital data (available from DIGIMAP) is supplied in NTF format, which MapInfo cannot import. NTF2MIF translates NTF data files into MapInfo MIF (**M**apInfo **I**nterchange **F**ormat). MIF files can then be imported and opened in MapInfo. Once the files have been imported, they are saved as MapInfo tables (.tab files).

What's new in Version 3.5?
Code-POINt NTF is now supported

Previous updates:

Version 3.4: Boundary-Line added and minor bug fixes**.**

Version 3.3: Improved handling of large data files. MIF syntax error in selective Strategi layer processing fixed.

Version 3.2: New version of Meridian 2 now supported.

Version 3.1: OSCAR datasets added
Default folder for opening NTF files and saving MIF/MID files can be set.

Features:
Multiple NTF files can be translated at once. Files can be merged to create a single, seamless MapInfo table. Text objects can be translated to a separate layer.True-type fonts can be used (to display cartographic symbology). Network data can be extracted from Meridian 2 and Strategi data. NTF2MIF is fast and easy to use and is the only free translator which translates *all* DIGIMAP data products.

Installing NTF2MIF

NOTE: If you have a previous version of NTF2MIF, uninstall it BEFORE installing the new version!

Download the .zip file to a temporary folder, unzip it, then run the file *setup.exe* to start installation. The program will by default create a folder in your program files folder and install itself. NTF2MIF has help which guides you through the simple steps to translate files. The installation files include a user guide in rtf format.