



MN TERMINAL

Overview & Introduction Guide



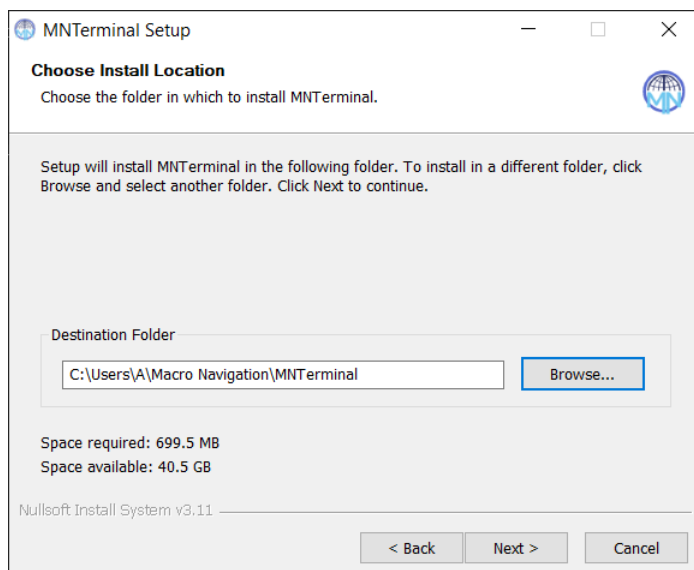
PURPOSE OF THE NAVIGATION TERMINAL

Macro Navigation Terminal is a professional license **desktop analytical workstation** built for investors to explore Macro Navigation's proprietary cross-country and global macroeconomic signal framework. The Terminal is built from this methodology and enables full navigation controls through the entire MN database of cross-country signals and global macro indicators.

Macro Navigation's data file access, signals, and charts are intended for **professional investors** as the ultimate **navigation capacity** support for comparing and understanding cross-country and global macros.

INSTALLATION GUIDE

1. Navigate to the local destination folder and run the installer.



Direct MNTerminal installation to your local custom Macro Navigation destination folder. This is the root directory where the database and other documents are stored. The desktop application files will install to a subfolder. The installation should not take longer than a minute. No reboots required; once done, you can run the Terminal.

2. Use MNTerminal while offline.

For the initial setup, you do not need Internet connection. If your local destination folder already contains the MN data package file, the Terminal will load this database automatically and enable you to work offline.



3. While online, you receive data updates as soon as they become available.

MNTerminal is connected to its own backend server to which our internal server publishes data updates directly. With an active Internet connection, the Terminal can retrieve these automatically as soon as they become available.

4. Enterprise-grade maintenance and software updates.

We never stop building and improving. The Terminal will receive software updates occasionally. We also ship the application with official Microsoft (.msi) installers. Before reinstalling a new version of the Terminal, we recommend first uninstalling the existing version (without deleting the full app data, so that saved workspaces and settings are not lost).

DESIGN AND FUNCTIONALITY OF THE TERMINAL

Note: First read the (concise) methodology document on the website.

The Terminal is built as a **unified workspace** around easy navigation controls, clean comparisons, visual analytics, and monitoring. You can search via shortcuts and commands, inspect, chart, overlay, toggle, review, save, and maintain.

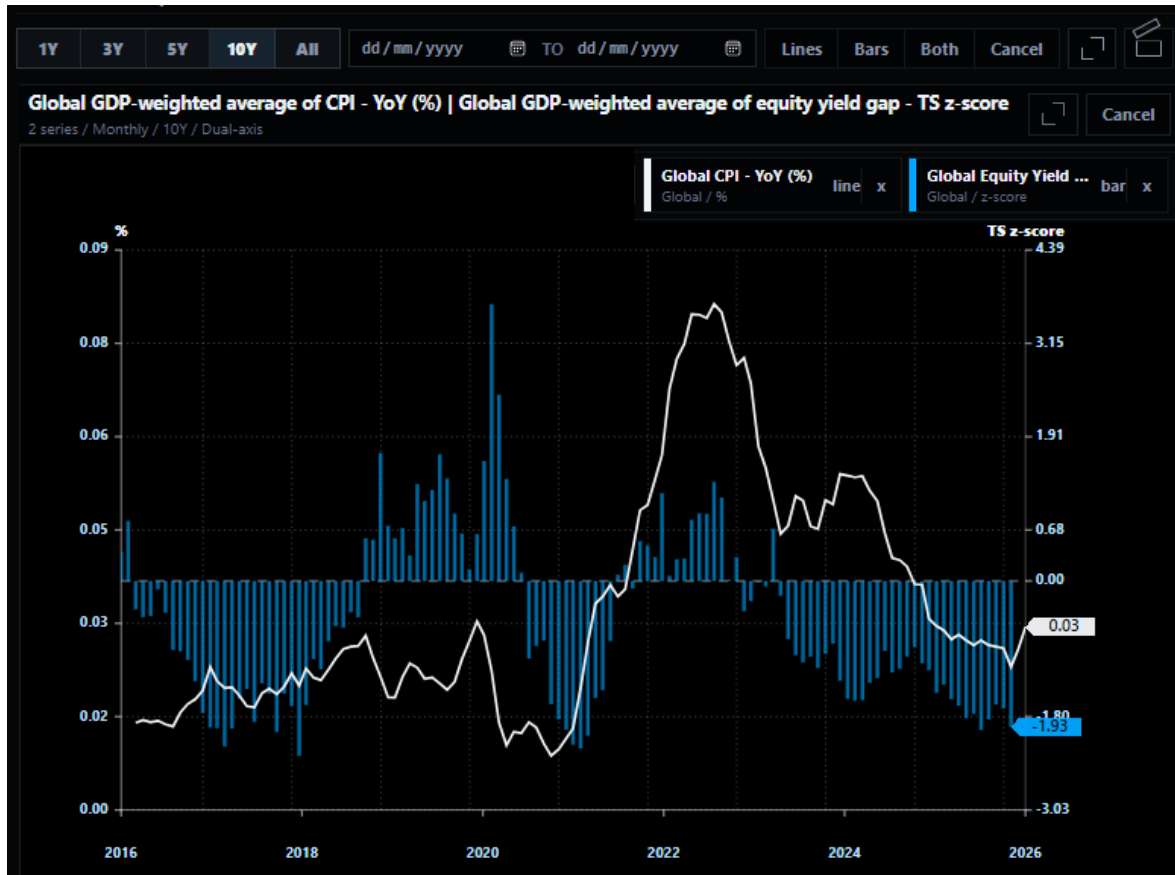
It can be especially useful when the user wants to answer questions such as:

- > Is country X's money supply trend diverging from an aggregate trend, and how does it compare to countries Y and Z?
- > Which countries have the strongest or weakest equity return momentum?
- > How does a global diffusion indicator compare with a selected country signal or another specific global indicator?
- > Which macro variables are moving together or leading one another?

The user interface (UI) prioritizes fast scanning, high information density, intuitive charts and controls, repeatable workflows, and minimal visual distractions.

MN Terminal **charts** are designed such that the most **relevant macro analytics and visualizations** are easily accessible from **one interface**. They support multiple dense series, multiple vertical axes, latest-value labels, and reference points. Each chart can be locked once edited to allow seamless configuration and placement of new charts next to it, with the same toggle controls, forming panels when you need

them. Each individual plotted series can easily be switched between a line, bars, or both. Lines are best for continuous series of course, while bars are useful for changes, deltas, flows, and impulse data.



The image shows a **functional workspace chart** analysing two separate indicators, requiring a double vertical axis (to overlay plots of variables from different scales). Starting from the top left corner of the chart display, you can see toggle controls for the following: historical time window (from 1 year history to full recorded history); calendar to choose specific cut-off dates; choice of displaying line/bars/both; expand view; and lock view. That last one (top right corner of the chart display) resembles an open-lid box when it indicates Unlocked state (meaning that chart is the one being configured). Once clicked, the chart locks in view, freeing-up the controls for building the next chart into the side-by-side functional panel.