

VisuStarter

The VisuStarter enables a so-called kiosk mode so that the operator cannot operate anything other than the set visualization. If the visualization is nevertheless terminated, it is automatically restarted. A kiosk screen is displayed at the start and when the user exits the visualization. You can customize the kiosk screen with your own slogan or company logo.

If you want to end the visualization yourself, it is recommended to open the Windows bar with remote software (AnyDesk/TeamViewer/RemoteDesktop) or via mouse/keyboard - press the Windows key - and end the starter via the TecTool. The "Start" button automatically changes to "Exit" during operation.

*Kiosk full screen with your slogan.
Adjustable via the "TecMessage slogan".

- [Gira QuadClient](#)
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Gira QuadClient

The QuadClient is fully integrated. This means that you do not need to install it additionally on the system. The TecTool automatically determines the version of the HomeServer and downloads the appropriate client.

NOTE - This means that multi-system operation, as is possible with the original QuadClient starter, cannot be realized. This fact was not taken into account during development, as it is very rarely required in practice.

To set up, please proceed as follows:

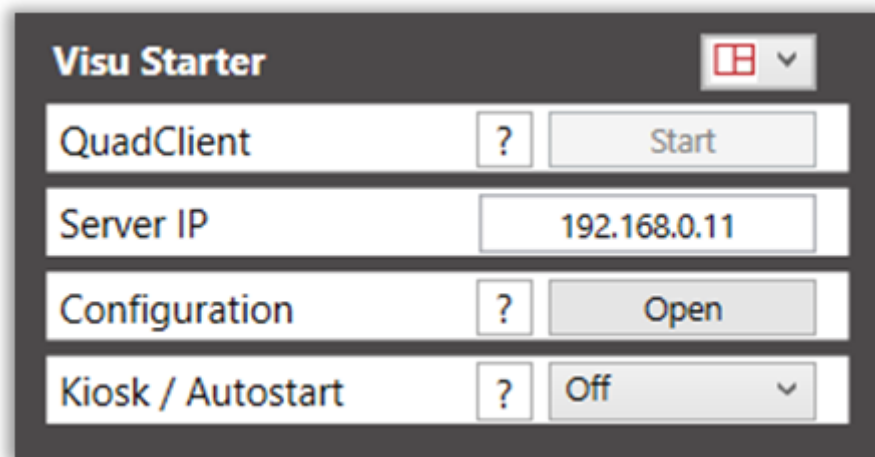
First enter the IP address of the HomeServer.

Then select "Open" configuration.

It may now take a moment for the client software to load.

After completion, the original QC setting opens automatically.

Once the settings have been saved and kiosk mode has been activated, the QuadClient can be started by clicking "Start".

The image shows a software window titled "Visu Starter" with a dark grey header bar. In the top right corner of the header is a red square icon with a white grid pattern and a small downward-pointing arrow. Below the header, there are four rows of configuration options, each consisting of a label, a small square button with a question mark, and a larger control element. The first row has the label "QuadClient", a question mark button, and a "Start" button. The second row has the label "Server IP", a question mark button, and a text input field containing "192.168.0.11". The third row has the label "Configuration", a question mark button, and an "Open" button. The fourth row has the label "Kiosk / Autostart", a question mark button, and a dropdown menu showing "Off" with a downward arrow.

Visu Starter		
QuadClient	?	Start
Server IP		192.168.0.11
Configuration	?	Open
Kiosk / Autostart	?	Off

Gira X1

The X1 Windows client must be installed on the system.

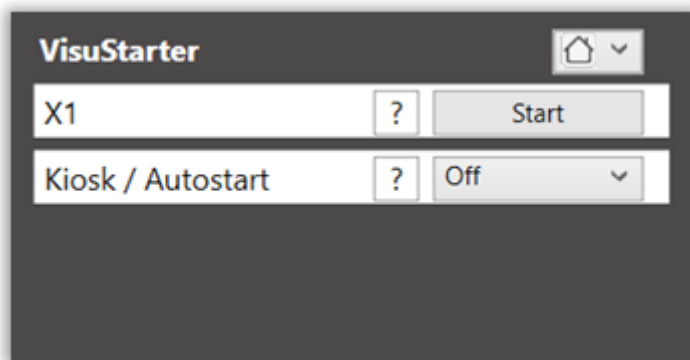
NOTE - The Windows window title bar will still be displayed, allowing the user to minimize, move or exit the client. However, the TecTool restores the full screen state so that it is not possible to exit.

To set up, please proceed as follows:

Install the Gira X1 Windows client "Gira Smart Home".

Then activate the kiosk mode.

Now click on "Start" to run the client and configure it.



Web client

The Web Client Starter ensures the exclusive display of a website or web visualization in full screen. This prevents the user from breaking out and accessing the operating system.

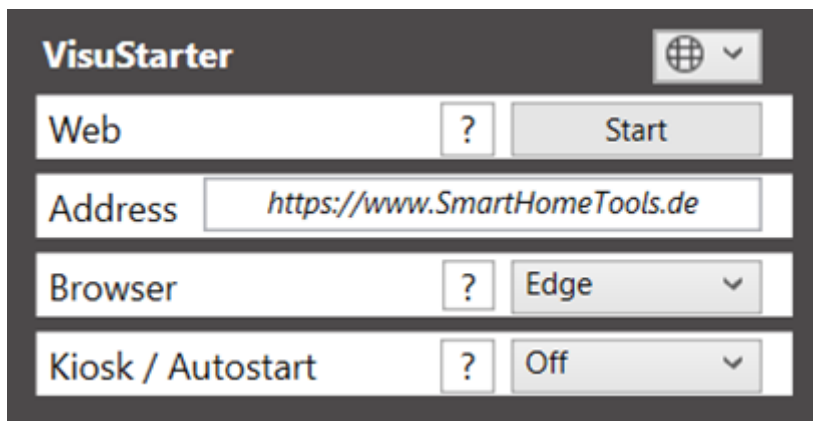
To set up, please proceed as follows:

Enter the desired address that the browser should start.

Select the browser to be used. This must be installed on the system.

Then activate the kiosk mode.

Now click "Start" to run the web client.



The image shows a software window titled "VisuStarter" with a globe icon and a dropdown arrow in the top right corner. The window contains four rows of configuration options, each with a label, a small box with a question mark, and a control element:

Label	Question Mark Box	Control
Web	?	Start button
Address		Text input field containing <i>https://www.SmartHomeTools.de</i>
Browser	?	Dropdown menu showing "Edge"
Kiosk / Autostart	?	Dropdown menu showing "Off"