

std_options — Options for use with graph construction commands

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Description

The above options are allowed with

[graph](#) [graph hbar](#)

[graph dot](#)

[graph box](#)

[graph pie](#)

[graph](#)

See [G-3] [twoway_options](#) for the standard options allowed with `graph twoway`.

Syntax

<i>std_options</i>	Description
<i>title_options</i>	titles, subtitles, notes, captions
<i>scale</i> (#)	resize text and markers
<i>region_options</i>	outlining, shading, graph size
<i>scheme</i> (<i>schemename</i>)	overall look
<i>play</i> (<i>recordingname</i>)	play edits from <i>recordingname</i>
<i>nodraw</i>	suppress display of graph
<i>name</i> (<i>name</i> , ...)	specify name for graph
<i>saving</i> (<i>filename</i> , ...)	save graph in file

Options

title_options allow you to specify titles, subtitles, notes, and captions to be placed on the graph; see [G-3] [title_options](#).

scale(#) specifies a multiplier that affects the size of all text and markers in a graph. `scale(1)` is the default, and `scale(1.2)` would make all text and markers 20% larger.

See [G-3] [scale_option](#).

region_options allow outlining the plot region (such as placing or suppressing a border around the graph), specifying a background shading for the region, and the controlling of the graph size. See [G-3] [region_options](#).

scheme(*schemename*) specifies the overall look of the graph; see [G-3] [scheme_option](#).

`play(recordingname)` applies the edits from *recordingname* to the graph, where *recordingname* is the name under which edits previously made in the Graph Editor have been recorded and stored.

See [Graph Recorder](#) in [G-1] [graph editor](#).

`nodraw` causes the graph to be constructed but not displayed; see [G-3] [nodraw_option](#).

`name(name [, replace])` specifies the name of the graph. `name(Graph, replace)` is the default.

See [G-3] [name_option](#).

`saving(filename [, asis replace])` specifies that the graph be saved as *filename*. If *filename* is specified without an extension, `.gph` is assumed. *asis* specifies that the graph be saved just as it is.

replace specifies that, if the file already exists, it is okay to replace it. See [G-3] [saving_option](#).

Remarks and examples

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The above options may be used with any of the `graph` commands listed above.

Also see

[G-3] [name_option](#) — Option for naming graph in memory

[G-3] [nodraw_option](#) — Option for suppressing display of graph

[G-3] [region_options](#) — Options for shading and outlining regions and controlling graph size

[G-3] [saving_option](#) — Option for saving graph to disk

[G-3] [scale_option](#) — Option for resizing text, markers, and line widths

[G-3] [title_options](#) — Options for specifying titles