



Visu On-Screen Numpad/Keypad

This example shows how to integrate an on-screen numpad or keypad for user input to any visualization.

Product description

This example shows how to use an on-screen keypad or numpad allowing the user to use a mouse pointer or touch-screen to type as if using a hardware keyboard.

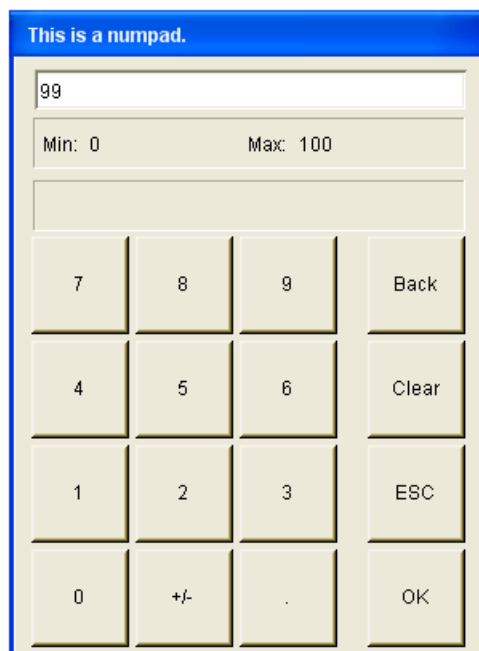
More information

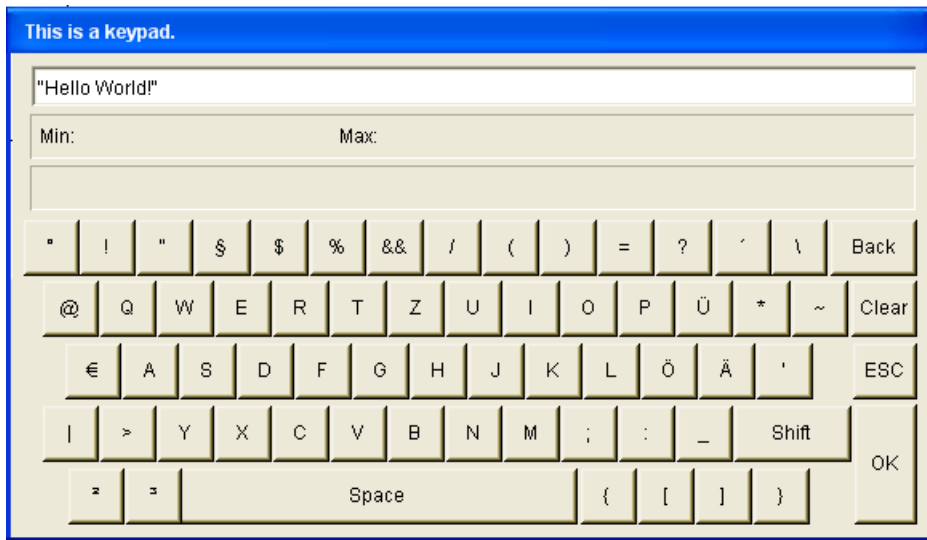
PLC_PRG: The main program holds the variables in which the visualization writes the values from the keypad or numpad.

Visualization: The visualization has three fields. Each displays either a numpad or a keypad when clicked. The first one displays a numpad for integer numbers. It also uses a minimum and maximum value. The second one inherits a numpad for real numbers. The third field displays a keypad for writing letters to a string variable.

All fields are configured with an "OnMouseClicked" event in the properties editor.

Screenshots





General information

Manufacturer:

3S-Smart Software Solutions GmbH
 Memminger Strasse 151
 87439 Kempten
 Germany

Support:

<https://support.codesys.com>

Item:

Visu On-Screen Numpad/Keypad

Item number:

000024

Sales:

CODESYS Store

<https://store.codesys.com>

Included in delivery:

- CODESYS software and / or license key with billing information
- For training courses and events: Booking confirmation

System requirements and restrictions

Programming System	CODESYS Development System Version 3.5.0.0 or higher
Runtime System	CODESYS Control Version 3.5.0.0
Supported Platforms/ Devices	All
Additional Requirements	-
Restrictions	-

Note: Not all CODESYS features are available in all territories. For more information on geographic restrictions, please contact sales@codesys.com.

Note: Technical specifications are subject to change. Errors and omissions excepted. The content of the current online version of this document applies.