

SOD Control Resizer.

With the help of SOD Control Resizer you can flexible adjust the sizes and position of controls under the change of the Form size in your Visual Basic programs.

SOD Control Resizer acts as the control container

- Place SOD Control Resizer on the form
- Place the Controls, the sizes and position of which you wish to control, on it
- Mark in the Properties of SOD Control Resizer the controls, which you wish to control. Choose the geometrical properties which you wish to freeze
- With the help of the appropriate BASE and SCALE determine the way the unfrozen geometrical properties should change. This is determined with the formula:

$NEW_COORD=OLD_COORD+(NEW_RESIZERCOORD-OLD_RESIZERCOORD)*SCALE_COORD/BASE_COORD.$

- Put into the code of the program, for instance

```
Private Sub Form_Resize()  
    Resizer1.Move 0, 0, Me.ScaleWidth, Me.ScaleHeight  
End Sub
```

This program is Shareware. To order a registered version of SOD Control Resizer send check or money order for \$15.00 USD for each copy you wish to register per post at my address:

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and send me your E-Mail address, at which you wish to receive a registered version.

All registered users will be supplied with new versions of the program in time.

Please sent your suggestions me at: DSorokin@augzburg.baynet.de

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