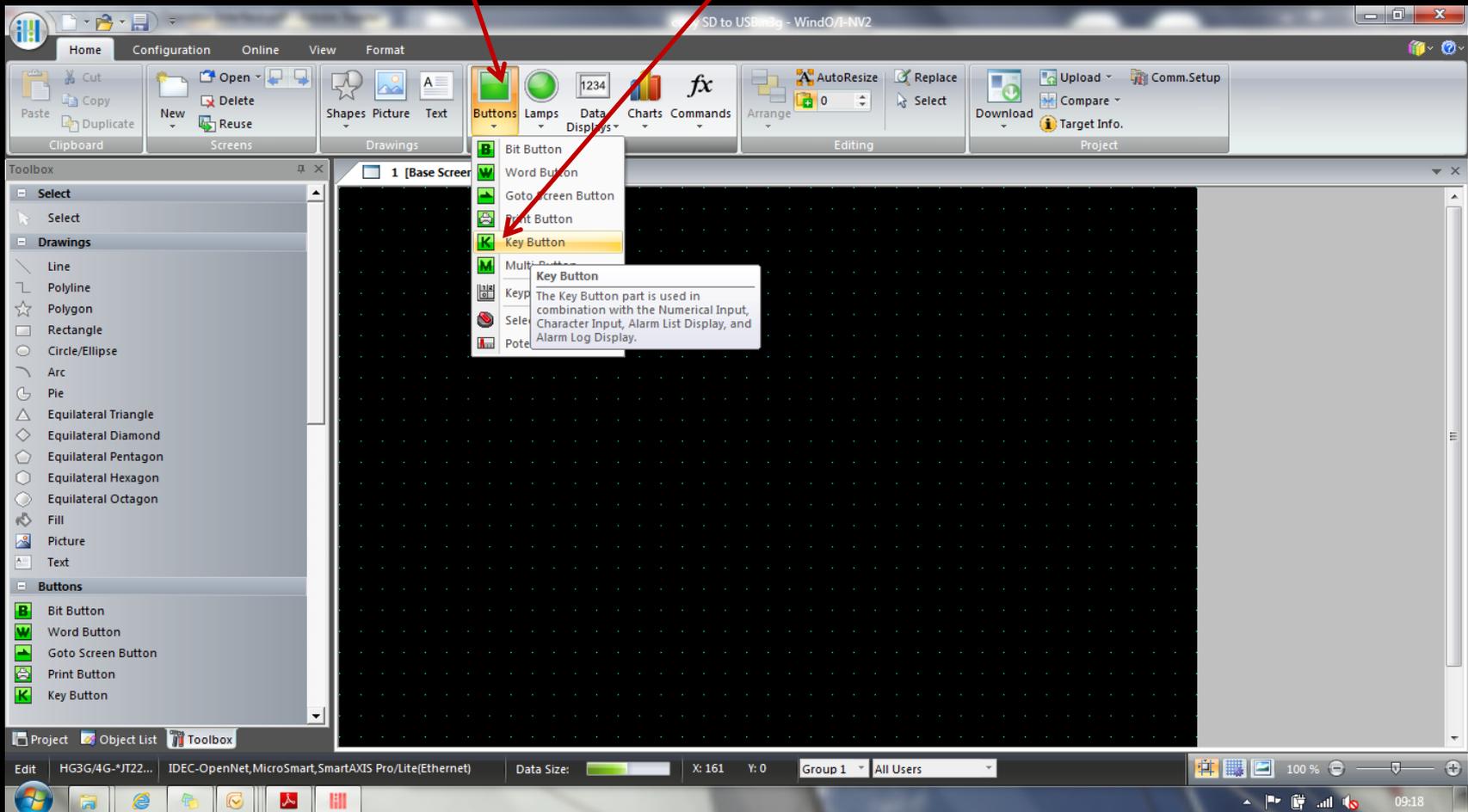


Welcome to Tek Notes...

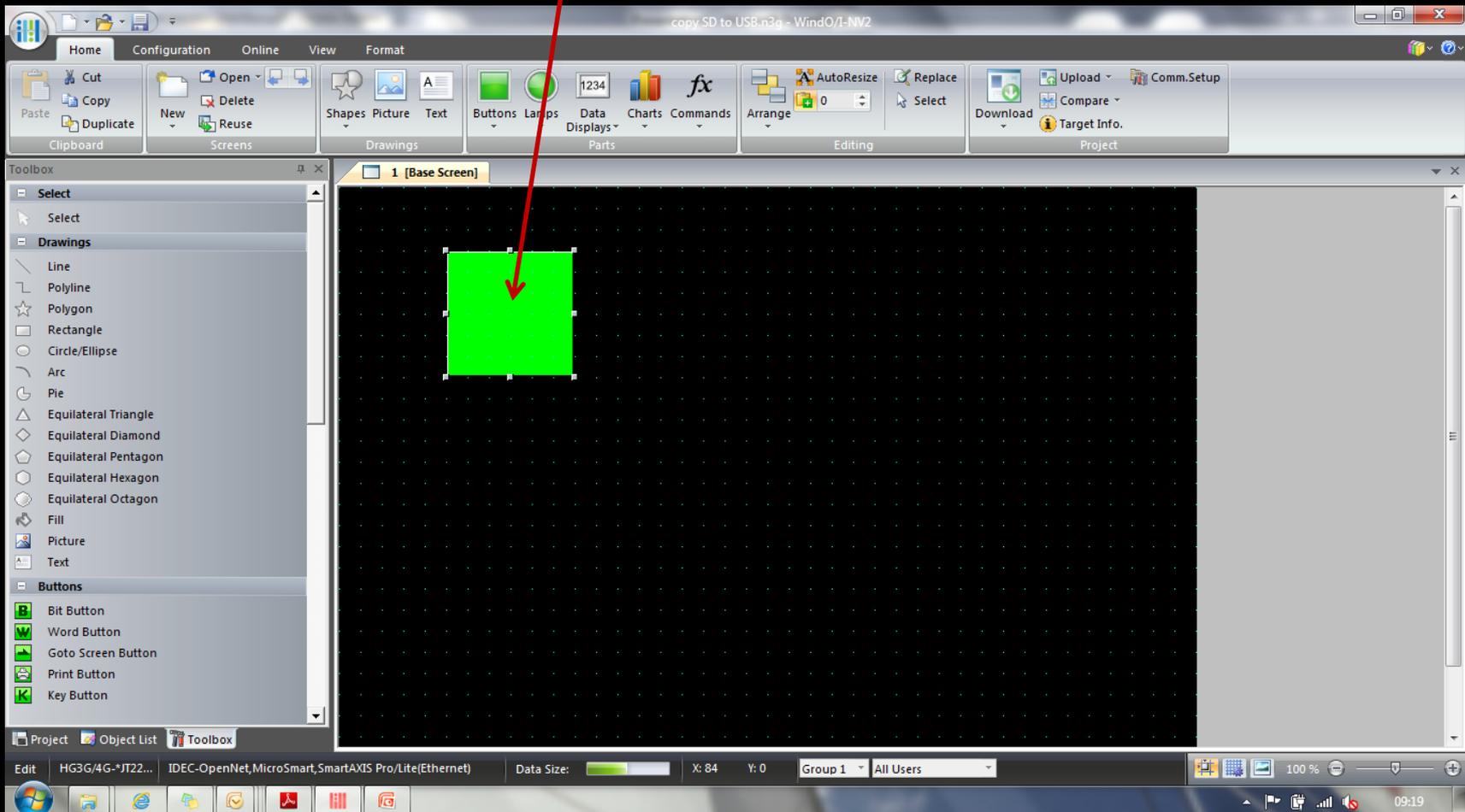
Product: IDEC HG series of HMI
(HG2G-5FT, HG3G and HG4G series)

Description: How to copy data files from the SD card to USB
using the “KeyButton” option

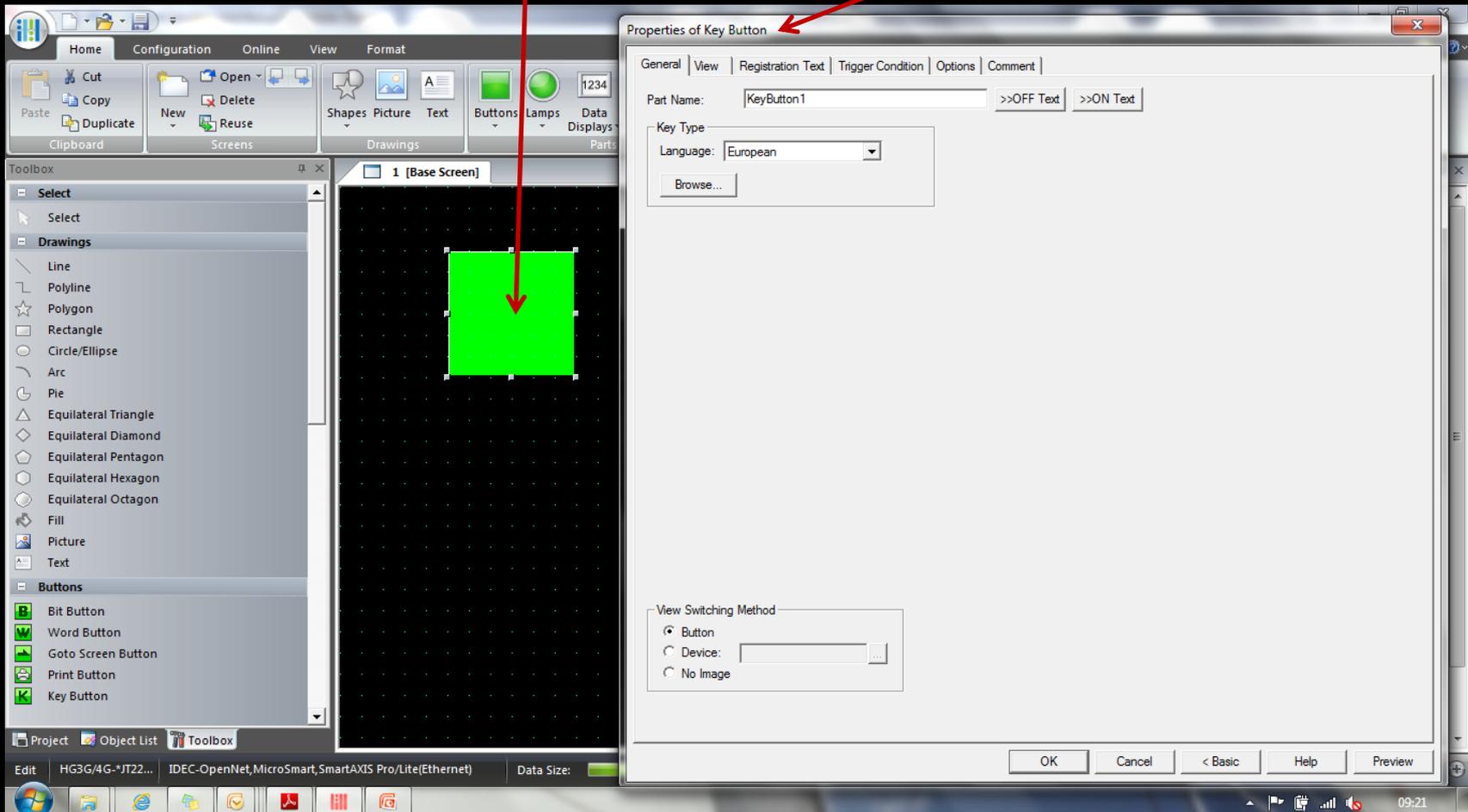
Select “Button”, then choose “Key Button” from the drop down list



Place the “Key Button” on the screen at a suitable position

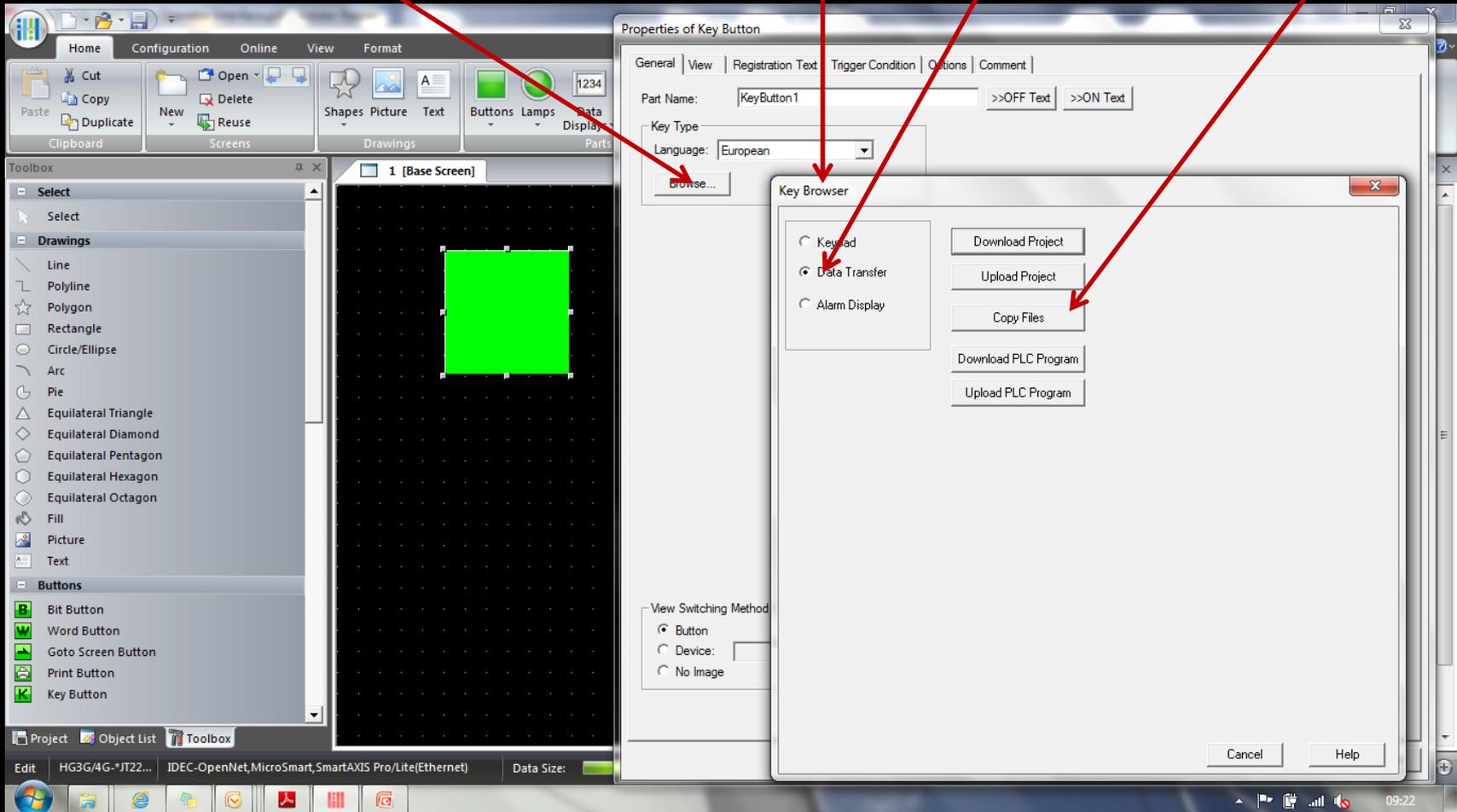


Double click the “Key Button” to bring up the dialogue / settings box for the “Properties of Key Button”



Click “Browse” to bring up the function setting box “Key Browser”

Select “Data Transfer” & then “Copy Files”



Tech Note: File Copy function using “KeyButton”

Source: Select the source external memory:
SD Memory Card or USB Flash Drive.

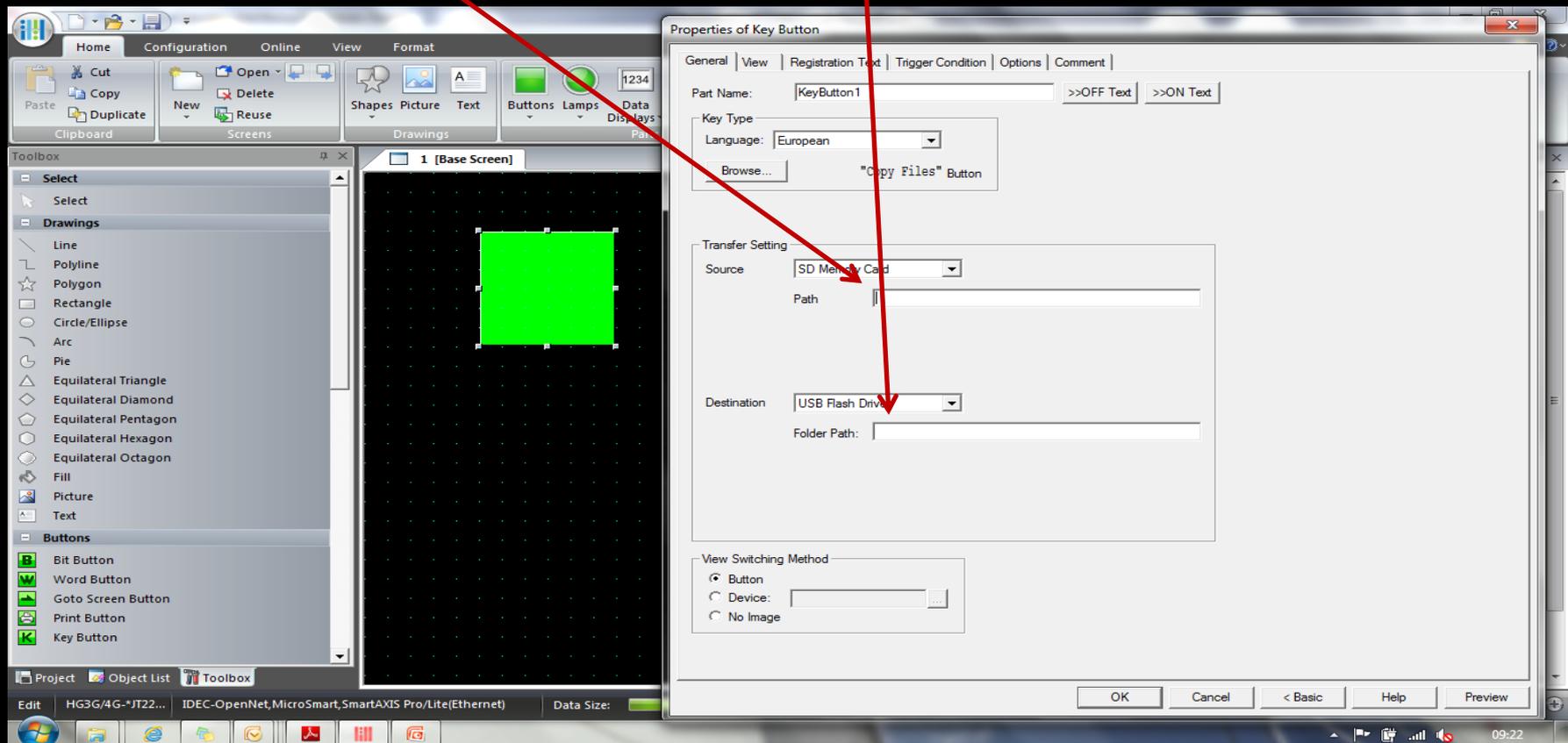
Path: Specify the path of the file to be transferred.
The maximum number is 247 characters.

Example: Where “Error.wav” is a sound file saved on the root directory of an SD memory card or USB flash drive: Error.wav

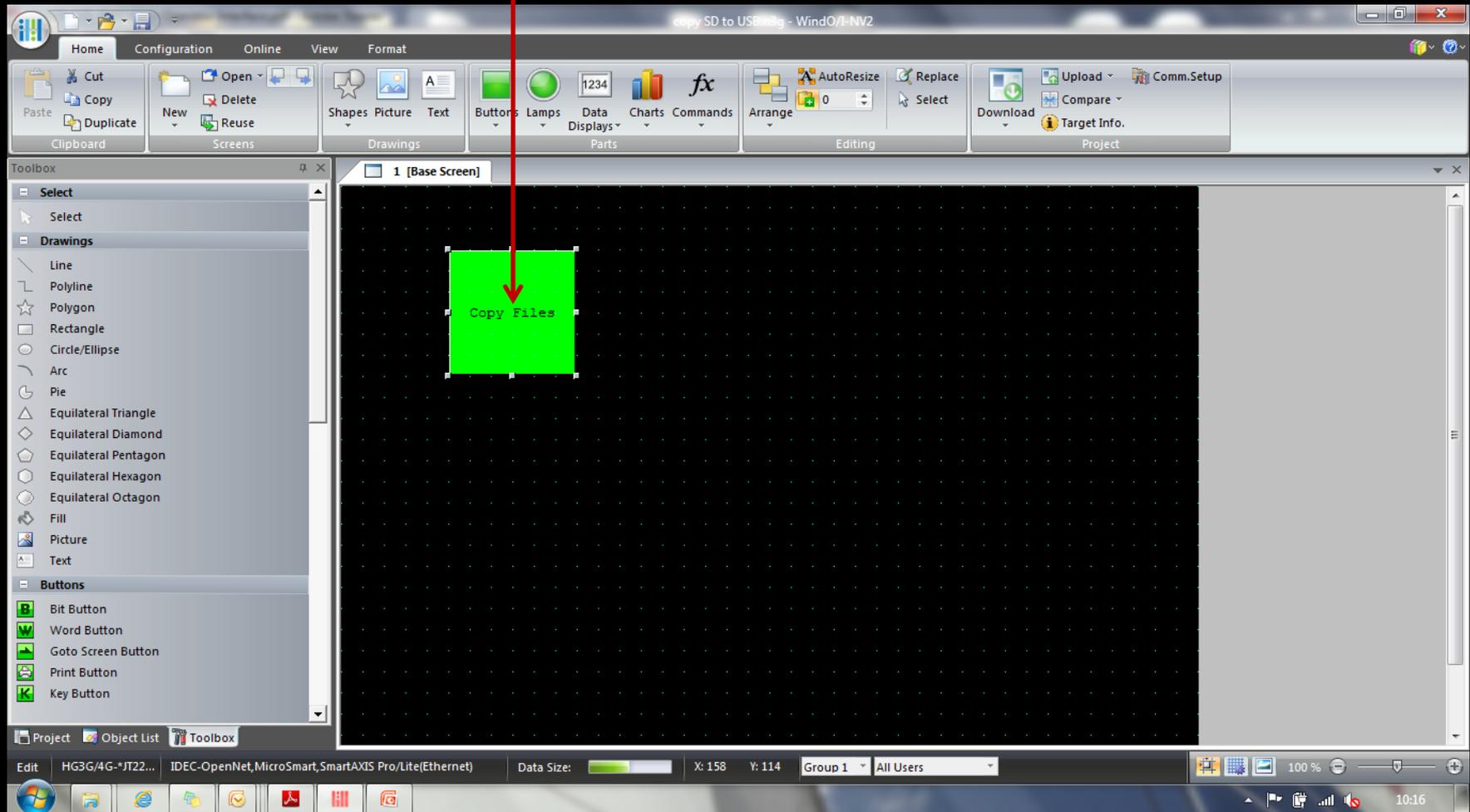
Destination: Select the destination external memory:
SD Memory Card or USB Flash Drive.

Folder Path: Specify the folder path where the file will be transferred. The maximum number is 247 characters.

Example: To save it to the folder “SOUND” inside “HGDATA01” on an SD memory card or USB flash drive: HGDATA01\SOUND



The “Key Button” now displays the word “Copy Files”



TekNotes...

For further information you can refer to...

the B1119 NV2 User Manual, chapter 8 (Buttons) & chapter 28
(Data Transfer Function)

or

call Steve Schiller on 07917 734246

or

Email: support@sys-tek.co.uk