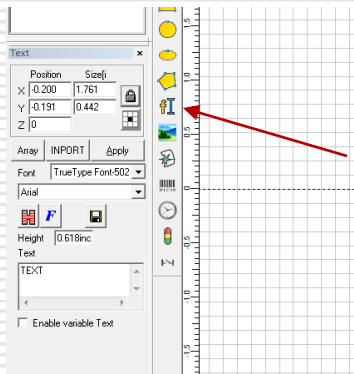




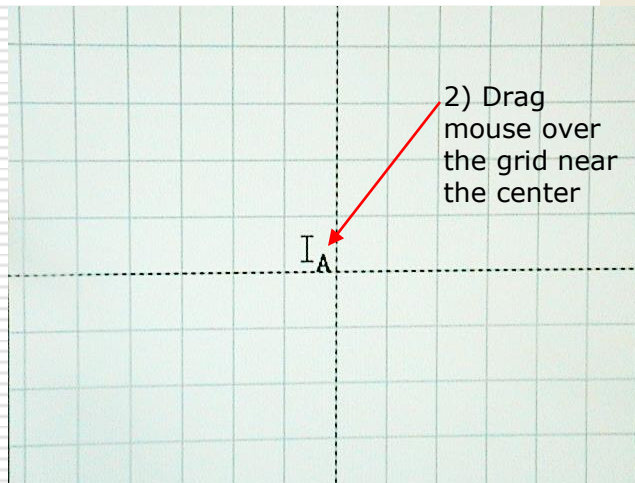
Laser Marking Technologies

*Instructions on how to get information from a
SQL Database:*

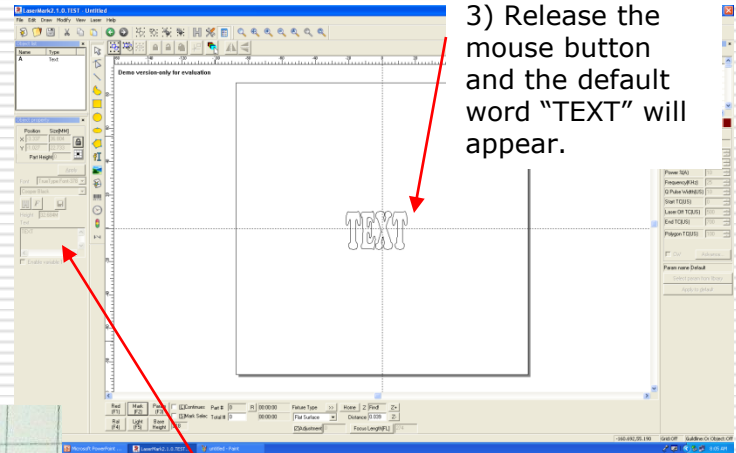
Enter a simple line of text



1) Select the "Draw Text" Icon



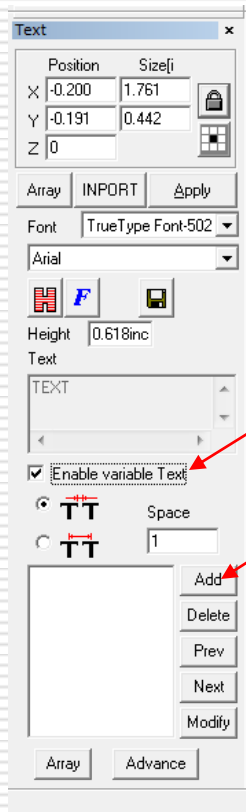
2) Drag mouse over the grid near the center



3) Release the mouse button and the default word "TEXT" will appear.

4) The text can then be modified here. (NOTE: You must select the "apply" Icon after any changes)

Enable Variable Text

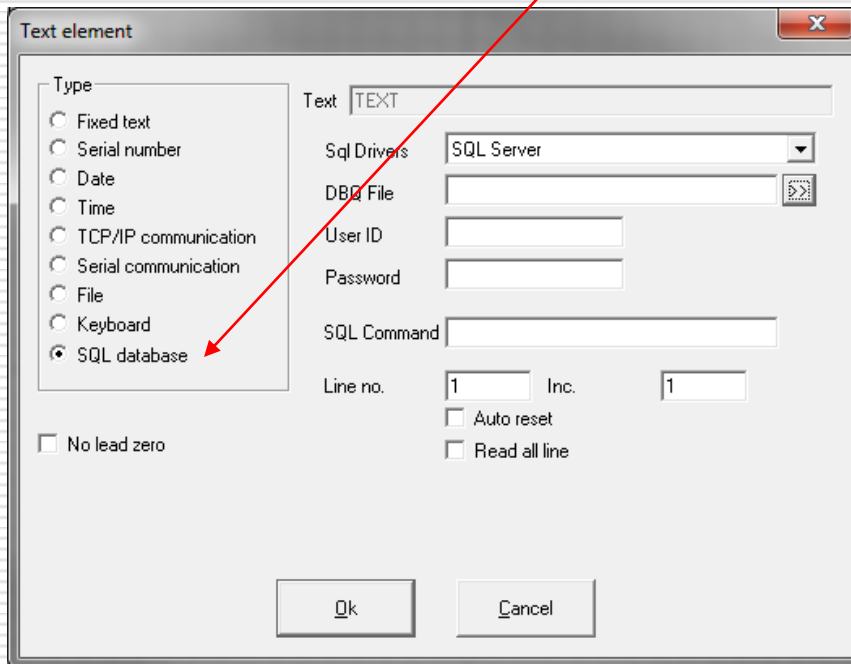


1) Select Enable variable text.

2) Then Select add.

Setting the text element

3) Select SQL database for the type.



Set Database Info

The screenshot shows a dialog box titled "Text element" with a close button (X) in the top right corner. On the left, there is a "Type" section with radio buttons for: Fixed text, Serial number, Date, Time, TCP/IP communication, Serial communication, File, Keyboard, and SQL database (which is selected). Below this is a checkbox for "No lead zero". In the center, there is a "Text" field containing "TEXT". Below it are several fields: "Sql Drivers" (a dropdown menu showing "SQL Server"), "DBQ File" (a text field with a browse button), "User ID" (a text field), "Password" (a text field), "SQL Command" (a text field), and "Line no." (two text fields, both containing "1", with an "Inc." label between them). Below the "Line no." fields are two checkboxes: "Auto reset" and "Read all line". At the bottom are "Ok" and "Cancel" buttons. Red arrows point from the numbered list on the right to each of these elements.

4) Select SQL Driver

5) Select DBQ File

6) Enter User ID

7) Enter Password

8) Enter SQL Command

9) Enter Line number

10) Enter desired increment

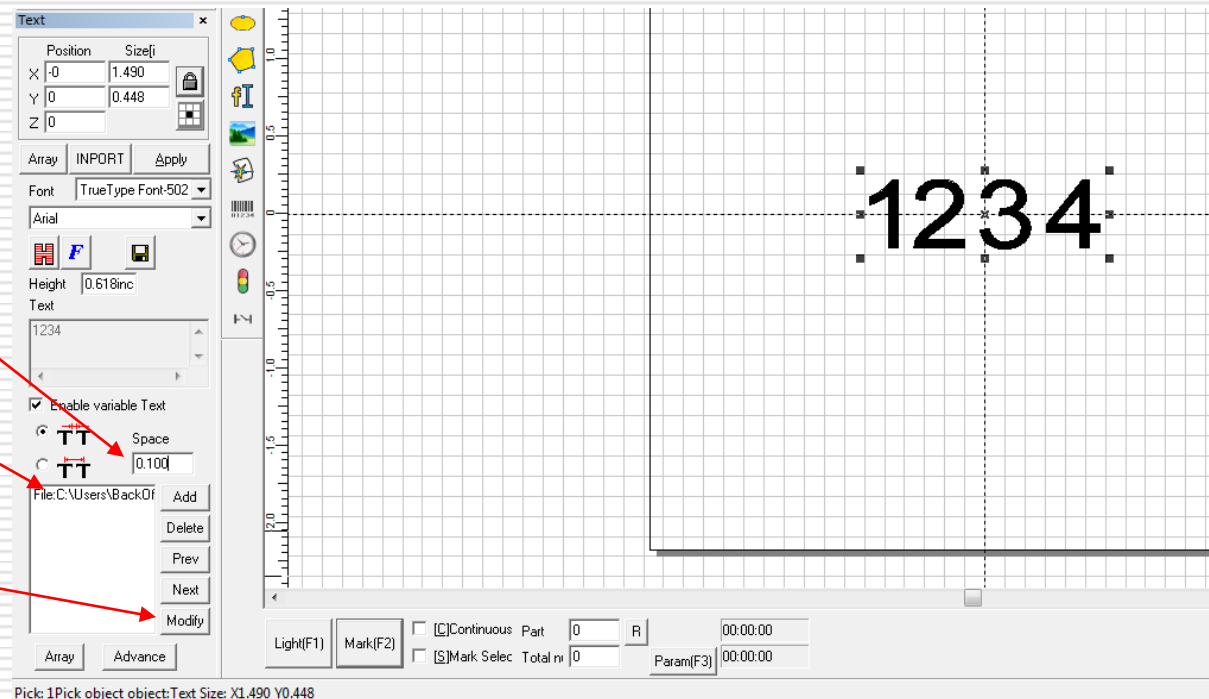
11) Then select ok.

To modify variable text

10) Adjust character spacing to your preference.

10) Select the text object.

11) Select modify.



Thank you for choosing LMT for your laser needs!

If you require further assistance please feel free to contact us per the methods listed below.

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