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How to pass an argument to a TRACE32 .mem file?

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- **Forum name:** #Test Automation

Put the menu into a PRACTICE script as an embedded menu block. Start the block with `&+` to enable macro replacement in the embedded block.

You can pass the parameters for the menu to the embedding script using the `PARAMETERS` keyword.

Example:

```
;my_menu.cmm  
LOCAL      &rootpath &user &board  
PARAMETERS &rootpath &user &board
```

```
MENU.ReProgram
```

```
(&  
  ADD  
  MENU  
  (  
    POPUP "&user"  
    (  
      DEFAULT
```

```
MENUITEM "Disable watchdog"
(
  D0 "&rootpath/boards/&board/disable_wdg.cmm"
)
)
)
)
ENDDO
```

Call with e.g.:

```
D0 D:\my_menu.cmm "/home/user/t32" "MyName" "MyBoardName"
```