

Hi all,  
(I am not a C++ developer, so I use U++ for write my applications).

I am using ArrayCtrl for show some variables readed from an external device connected via bus. These variables should be formatted in various mode: decimal, hexadecimal and binary.

ArrayCtrl offer, (what I found), two way: 1) column editor that can can be one of many offered from U++ or self made with own converter; 2) cell editor, with the same peculiarity of the point 1).

My problem: I want to list my vars not in columns, but I rows, so, for the same column, but different row, I have to connect the cell with and different editor, using SetCtrl(..).

The problem is: Now my vars can be showed in lot of format: binary, decimal, hexadecimal, but they are also editable, and I don't want this. The editor can be disabled, yes, but it change is color and is not so easy for read the value.

Question:

- 1) How I can connect every single cell to an different converter, not editable?
- 2) How I can change this converter in runtime?

Hope for some help.  
Thanks.

## File Attachments

1) [Immagine.png](#), downloaded 751 times

Parametro	Valore	Rapr.	Commento
Nome	E532		
Versione	1.0		
Numero seriale	FEDCBA987654321	HEX.	
Nodo	11	DEC.	
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evar1	FFFF	HEX.	Flash var1 - parameter
evar2	312B	HEX.	Flash var2 - parameter
var1	312B	HEX.	Ram var1
var2	FFFF	HEX.	Ram var2
cWord1	312B	HEX.	Cyclic data - word1
cWord2	312B	HEX.	Cyclic data - word2
r	-151	DEC.	Cyclic data - r
TRISB	00001111	BIN.	System location - TRISB