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VI10SetBackground

V = *Vector*

I = *Image*

Function that is used to manage the Vector Image feature (object that resides on some Qpaint versions).

The VI10SetBackground function adds the background command instructions to process queued buffering for draw. The background command need to set the background color of the VectorImage object.

To set the color of the background, see the [Qpaint color code table](#).

IMPLEMENTATION

VI10SetBackground (awBuffer, Color)

Parameters:

IN/OUT	VARIABLE TYPE	EXAMPLE NAME	DIM	
IN	ARRSYS / ARRGBL	awBuffer	W	Array that serves as a buffer for instructions/data
IN	CONST/ GLOBAL	Color	W	Variable containing the color you want to set See the Qpaint color code table

Example

TASK_00

```
MAIN:
VI10InitBuffer (awBuffer)           ;Initializes the Buffer
Color = 0                          ;Sets black color
VI10SetBackground (awBuffer, Color) ;Adds the command
...
WAIT 1
JUMP MAIN
END
```

Note

- By default the drawing color is white.

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