

PROYECTO Graphic Monitor

Extraído de *Pico Bricks IDE Book* CC-BY-SA <https://picobricks.com/pages/idebook> ver [créditos](#)

The screenshot shows the PicoBricks IDE interface. The top bar is red and contains several icons: a file icon, a play button labeled 'Run', a stop button labeled 'Stop', a refresh icon, a Bluetooth icon, a document icon labeled 'Doc', a code icon labeled '</> Py', a block icon labeled 'Block', and a menu icon. The main workspace is a grid with a code editor on the left and a block palette on the right. The code editor shows a 'PicoBricks' block with a 'forever' loop containing a 'set color to round Read Potentiometer 255 / 65535' block and a 'Set RGB Led Colour R G B' block. The block palette on the right contains four blocks: 'Blink' (Let PicoBricks blink at you!), 'Action-Reaction' (PicoBricks to light up with the press of a button!), 'Thermometer' (Hot or cold? What's the temperature?), and 'Graphic Monitor' (Adjusting RGB Brightness with a Twist!). The 'Graphic Monitor' block is highlighted with a yellow border.

Resultado

<https://www.youtube.com/embed/NqovcB6RImA>

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