

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 includes a 'File' menu, a 'PicoProject' label, and buttons for 'Run', 'Stop', 'Refresh', 'Bluetooth', 'Doc', and 'Py'. A 'Block' toggle is also present. The main workspace displays a script with a 'forever' loop. Inside the loop, there is a 'set color to' block that takes a 'round' function applied to a 'Read Potentiometer' value, divided by 255, and a 'Set RGB Led Colour' block with R, G, and B color inputs. The right sidebar contains four project templates: 'Blink', 'Action-Reaction', 'Thermometer', and 'Graphic Monitor'. The 'Graphic Monitor' template is highlighted with a yellow border. It describes adjusting RGB brightness with a twist. Each template has a 'More Detail' button.

Resultado

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

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