RF Explorer®



RF EXPLORER 3G+ IOT RASPBERRY PI

INTERNET OF THINGS

Uses several digital connections from the Raspberry Pi board, including the main UART (/dev/ttyAMA0) for the embedded MWSUB3G module control.

SPECIFICATIONS

PLATFORMS	System-on-module OEM Raspberry-PI Arduino	**PROGRAMMING**	Public API with UART Any language and OS supported
FREQUENCY RANGE	MWSUB3G: 15-2700MHz MW5G: 15-6100MHz	**AMPLITUDE RANGES**	-120 to -25dBm Selectable internal LNA

More Details at www.rf-explorer.com

- Requires certain Raspbian OS changes in order to enable ir for dedicated use.
- The standard Raspbian OS distribution includes a number of games, tools and office application.
- RF Explorer 3G+ IoT modules fit perfectly on a Raspberry Pi board, make sure to align pins correctly.
- The RF Explorer 3G+ IoT libraries for Raspberry are free, open source code.



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