



Multifunctional interface

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|---------------------------|-----------------|-----------|----------------------------|--------------------------------------|
| Pin | Name | Direction | Voltage Level Standard | Meaning |
| 1 | TRG_IN/TRG_101 | I/O | 3.3V COMS | Trigger Input/Trigger 10-1 |
| 2 | TRG_102 | I/O | 3.3V COMS | Trigger 10-2 |
| 3 | TRG_OUT/TRG_103 | I/O | 3.3V COMS | Trigger Output/Trigger 10-3 |
| 4 | GND | 0 | — | Grounding |
| 5 | LFADC IN | 0 | Analog Signal | Low-Frequency ADC Input |
| 6 | 3V3/LFADC OUT | 0 | Power Supply/Analog Signal | Power Supply/Analog Signal |
| 7 | UART_RX | I | 3.3V COMS | Serial Port Information Reception |
| 8 | GND | 0 | — | Grounding |
| 9 | UART_TX | 0 | 3.3V COMS | Serial Port Information Transmission |
| 10 | NC | I | | |
| 11 | NC | I | | |
| 12 | NC | I | | |
| 13 | GND | 0 | — | Grounding |
| 14 | REFCLK-OUT | 0 | 3.3V COMS | Reference Output |

