




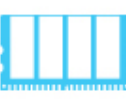


Available Zeroplus protocols

Please note that some of the protocols below may not be supported by your analyzer. Support depends on memory depth/channel. The attached [document](#) lists which protocols are supported by your analyzer.

 AUTOMOTIVE	Automotive	<ul style="list-style-type: none"> · <u>CAN 2.0B</u> · <u>MVB</u> 	<ul style="list-style-type: none"> · <u>DSI Bus</u> · <u>WTB</u> 	<ul style="list-style-type: none"> · <u>FLEXRAY 2.1A</u> 	<ul style="list-style-type: none"> · <u>LIN 2.1</u>
 PC SYSTEM	PC System	<ul style="list-style-type: none"> · <u>Compact Flash 4.1</u> · <u>PCI</u> · <u>UART(RS-232C/422/485)</u> 	<ul style="list-style-type: none"> · <u>Low Pin Count</u> · <u>PECI</u> · <u>USB 1.1</u> 	<ul style="list-style-type: none"> · <u>LPC-SERIRQ</u> · <u>PS/2</u> 	<ul style="list-style-type: none"> · <u>LPT</u> · <u>SD2.0/SDIO</u>
 IC INTERFACE	IC Interface	<ul style="list-style-type: none"> · <u>HPI</u> · <u>SIGNIA 6210</u> 	<ul style="list-style-type: none"> · <u>JTAG 2.0</u> · <u>SLE4442</u> 	<ul style="list-style-type: none"> · <u>MCU-51 DECODE</u> · <u>SSI Interface</u> 	<ul style="list-style-type: none"> · <u>MICROWIRE</u> · <u>ST7669</u>
 DIGITAL AUDIO	Digital Audio	<ul style="list-style-type: none"> · <u>AC97</u> · <u>PCM</u> 	<ul style="list-style-type: none"> · <u>HD Audio</u> · <u>S/PDIF</u> 	<ul style="list-style-type: none"> · <u>HDMI CEC</u> · <u>STBus</u> 	<ul style="list-style-type: none"> · <u>I2S</u>
 BASIC LOGIC APPLICATION	Basic Logic Application	<ul style="list-style-type: none"> · <u>ARITHMETIC LOGIC</u> 	<ul style="list-style-type: none"> · <u>DIGITAL LOGIC</u> 	<ul style="list-style-type: none"> · <u>JK FLIP-FLOP</u> 	<ul style="list-style-type: none"> · <u>UP DOWN COUNTER</u>
 MEMORY	Memory	<ul style="list-style-type: none"> · <u>1-WIRE</u> · <u>I2C(EEPROM 24LCS61/24LCS62)</u> · <u>SAMSUNG K9(NAND Flash)</u> 	<ul style="list-style-type: none"> · <u>3-WIRE</u> · <u>MICROWIRE(EEPROM 93C)</u> · <u>UNI/O</u> 	<ul style="list-style-type: none"> · <u>I2C</u> 	<ul style="list-style-type: none"> · <u>I2C(EEPROM 24L)</u> · <u>SPI PLUS</u>



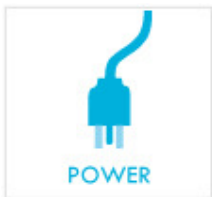
Optoelectronics

- 7-SEGMENT LED
- LCD12864
- CCIR656
- LCD1602
- DALI Interface
- SCCB
- DMX512



Infrared rays

- IRDA
- NEC PD6122
- Philips RC-5
- Philips RC-6



Power

- HDQ
- PMBus 1.1
- SDQ
- SMBus 2.0



Wireless

- DIGRF
- MILLER
- WWV/WWVH/WWVB
- ISO7816 UART
- MIL-STD-1553
- MANCHESTER
- MODIFIED MILLER
- MI
- WIEGAND



Other

- DS1302
 - OPENTHERM 2.2
 - DSA Interface
 - PSB Interface
 - ModBus
 - PROFIBUS
 - MODIFIED SPI
 - SHT11
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