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dtech dt-5019 usb to rs485/422 cable driver dtech dt-5019.driver to rs485/422 cable driver, d/dt of acceleration, d/dt formula, d/dt cost, what does dz/dt mean. The IOT9031 is a universal converter of USB2.0 to RS485/RS422, which is without addition power supply, compatible with USB, RS422, RS485 standards. IOT9031 may convert IEEE-1284-1995(Firewire) to RS422, RS485, RS422-terminals, IEEE-1284-1994(USB) to RS485/RS422, RS232; according to IEEE-1484, it may convert RS485/RS422 to RS485/RS422/IEEE-1284/USB. IOT9031 is equipped with 2 female connectors and RS232 or RS485/422-terminals. Each female connector may be connected with a male connector. The female connectors may also be replaced by RS232 or RS485/422-terminals. Please click and/or copy this if the above link is not right. My webpage: DT-5019 A: The RTU's are RS485/RS422/USB/IEEE-1284 compliant, more specifically it's a version of the RS422 standard. The speed of communication (Hi/Lo) is 8n2. You may ask how many pins are needed for RS485/RS422, here's the good explanation in it's chapter 4: The Dual-Polarization-Carrier Transceiver Logic (DP-CTL) standard provides a number of features that make it compatible with other standards. The most common standards for serial communication in applications such as telecommunications and instrumentation are: RS-232, RS-485, RS-423, and IEEE-1284. A number of these standards require bi-directional communication. Therefore you need 12 pins for RS232 standards and 18 pins for RS485 standards, and for the 1284 standard you need to add 1 pin (pin 13). If it's not 1284, you need to add pins 13 and 14. This may help you: What makes RS485/RS422/ f678ea9f9e

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