


Dcollector

Dcable


Specifications

- Dcable:**
 RS232-USB interface <
 Built-in USB-HID protocol <
 Transmitting data to computer <
 Display directly on Excel, Word, Txt <
 Use with scale, barcode reader, etc. <
- Dcollector:**
 Transmitting without protocol <
 RS232 or RS485 interface <
 Work with U-disk of 32G below <
 Txt file created automatically per date <

- Power**
 5-6V DC/ Max.90mA
- Bluetooth® Protocol**
 2.0+EDR, SPP
- Baud Rate**
 4800 | 9600 | 19200 | 38400
 57600 | 115200 | 230400
- Modulation**
 GFSK | DQPSK | 8-DPSK
- Distance**
 100m (Open Area)

- Transmitting Power**
 18 dBm (class 1)
- Receiving Sensitivity**
 -86dBm
- Operating Temperature**
 -20...75°C
- Dimension & Weight**
 65 x 35 x 16mm | 36g

RBLUE


Specifications

- Support Bluetooth SPP & GAP <
 No need driver, work with all RS232 devices <
 Long work distance, up to 100m (open area) <
 Multi AT commands setup <
- The user doesn't need to change anything for their ready cable connection, just connect the RBLUE on the standard DB9 RS232 connector (suitable with both male/female connector, with a connector adapter), powered by adaptor or USB cable from the computer
- Suitable for all indicators and scales with RS232 interface, also suitable for any other RS232 devices



RGPRS Specifications

- Power**
 DC 6-26V
- Baud Rate**
 300-115200bps
- Communication**
 GPRS
- Transmit | Receive Cache**
 5K | 5K
- Work Temperature**
 -40...85°C
- Industrial RS232-GPRS DTU <
 Support SMS setup <
 Dynamic domain or IP visit <
 Automatic reconnect <

RWIFI


Specifications

- Change RS232 data to WiFi output <
 With standard RS232 interface as PC <
 Multi status indicating lights <
 DC3.5 socket & 3.81 power connector <
 With fixing screw hole, easy install <

- Power**
 DC 5V 170-350mA
- WiFi Standard**
 802.11 b/g/n
- Work Distance**
 280m (Open Area)
- RAM | Flash**
 8M | 2M
- Net Mode**
 AP | Station | AP+Station
- Dimension**
 84 x 84 x 25mm
- Baud Rate**
 300 - 460800bps
- Frequency Range**
 2.412 GHz - 2.848 GHz
- Work Temperature**
 -40...85°C
- Protocol**
 IP TCP UDP DHCP DNS HTTP ARP
 ICMP Web socket, Httpd client
- Transmit Speed**
 802.11b: 11Mbps
 802.11g: 54Mbps
 802.11n: 54Mbps
- Max.TCP Connect**
 24

Models

Part No.	140056	140057	140058	140059	140060
Models	Dcable	Dcollector	RBLUE	RWIFI	RGPRS
U.P.(USD)	\$48.00	\$568.00	\$240.00	\$240.00	\$240.00
Type	Data Cable	Data Collector	RS232-Bluetooth	RS232-WiFi	RS232-GPRS