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RS-232 Serial Reader

A Bar Code Reader to attach to any device with an RS-232 serial port including UNIX and LINUX Terminals, laptops, cash registers, and most micro and mini computers. Dual serial ports allow for attachment of the same decoder to any of the above devices.



Serial Wedge Attachment

For multi-user computers that use LINUX, UNIX, PICK, etc., the WDR Reader attaches between the host and the terminal, transmitting data as though it has been keyed. Any ASCII serial terminal that is operating in character mode can have the bar code reader act as a 2nd keyboard. The bar code reader attaches between the host cable and the terminal. Simply unplug the serial cable from your multi-user terminal and plug it into the WDR's host port cable, then take the cable plugged into the WDR's terminal port and connect it to the main port of the terminal. When data is keyed or wanded, the data is transmitted to the host computer which echoes the data back through the WDR reader to the terminal's screen; bar codes appear to have been keyed.

Multiple Readers per Computer

If you need more than one bar code reader on a computer, you can attach up to 32 WDR Readers by RS-232 daisy-chaining or RS-422 multi-dropping.

Laptop Attachment

Most laptops don't have an external keyboard port, so bar code readers must be attached to the laptop's serial port. The WDR attaches to a serial port using a program called PortKey. The serial data is placed in the keyboard buffer making the data appear to have been keyed. Sold with the WDR, PortKey is only £26 (£65 if ordered separately). It is available in Windows, DOS and Mac versions.

WDR Pricing

Model	Description	Price
R11/12	Serial Decoder	£125

Cable Selection for R11/12		
F34	Null Modem Female DB25	£18
F36	DB9 Female Cable	£18
F32/3	RS-232 Cable Group DB25	£36
F46/7	RS-232 Cable Group DB9	£36
T22	RS-422 Interface	£18

Scanner Selection for R11/12:		
F62	Steel Wand Med/High Res	£72
LI50	Long Range CCD Scanner	£129
LZ300	Worth Data Laser Scanner	£287
LZ400	Worth Data Laser Scanner	£395
PSCLR	PSC Long Range Laser	£428
F59M	Slot Badge Bar Code Scanner	£72
F20	Track 2 MagStripe Scanner	£72
F21	Track 1 MagStripe Scanner	£90
F22	Track 1 & 2 MagStripe Scanner	£708

Ordering Examples

WDR, LI50 CCD, 25 pin Terminal Attachment		
1 Model R11/12 Decoder (RS-232)		£125
1 F32/F33 Cable (2 cables)		£ 36
1 LI50 CCD Scanner		£129
Total		£ 290

WDR, Laser, 9 pin Com Port		
1 Model R11/12 Decoder (RS-232)		£125
1 F36 DB9 Female Cable		£18
1 LZ300 Worth Data Laser Scanner		£287
Total		£430



- Two serial ports for in-line attachment between host and terminal - for UNIX and LINUX
- Transmits data in ASCII format by RS-232 or optional RS-422
- Reader can be located 33+ metres from computer (RS-232)
- Wand, CCD, Laser, Slot Badge and Magstripe Scanners
- RS-422 can be up to 1219 metres.
- 2 scanners possible with R11/12
- Multiple Readers per computer (1-32) by daisy chain or multi-drop
- Over 100 Configurable Options
- Two Year Warranty

£215

Price includes:

- WDR R11/12
- F34 or F36 Cable
- F62 Wand



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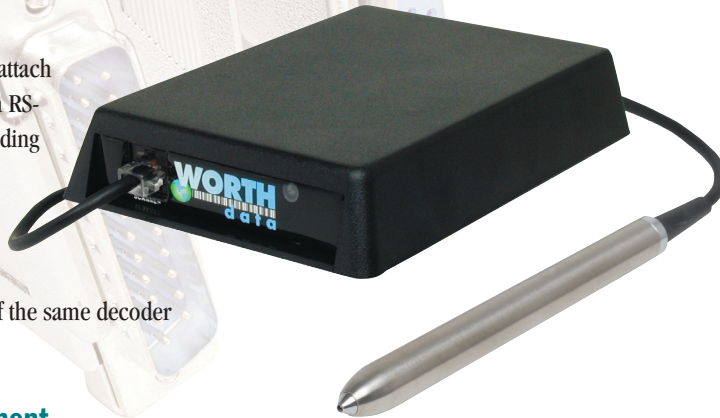
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RS-232 Serial Reader

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Serial Wedge Attachment

For multi-user computers that use LINUX, UNIX, PICK, etc., the WDR Reader attaches between the host and the terminal, transmitting data as though it has been keyed. Any ASCII serial terminal that is operating in character mode can have the bar code reader act as a 2nd keyboard. The bar code reader attaches between the host cable and the terminal. Simply unplug the serial cable from your multi-user terminal and plug it into the WDR's host port cable, then take the cable plugged into the WDR's terminal port and connect it to the main port of the terminal. When data is keyed or wanded, the data is transmitted to the host computer which echoes the data back through the WDR reader to the terminal's screen; bar codes appear to have been keyed.

Laptop Attachment

Most laptops don't have an external keyboard port, so bar code readers must be attached to the laptop's serial port. The WDR attaches to a serial port using a program called PortKey. The serial data is placed in the keyboard buffer making the data appear to have been keyed. Sold with the WDR, PortKey is only €42 (€105 if ordered separately). It is available in Windows, DOS and Mac versions.

Multiple Readers per Computer

If you need more than one bar code reader on a computer, you can attach up to 32 WDR Readers by RS-232 daisy-chaining or RS-422 multi-dropping.

- Two serial ports for in-line attachment between host and terminal - for UNIX and LINUX
- Transmits data in ASCII format by RS-232 or optional RS-422
- Reader can be located 33+ metres from computer (RS-232)
- Wand, CCD, Laser, Slot Badge and Magstripe Scanners
- RS-422 can be up to 1219 metres.
- 2 scanners possible with R11/12
- Multiple Readers per computer (1-32) by daisy chain or multi-drop
- Over 100 Configurable Options
- Two Year Warranty

WDR Pricing

Model	Description	Price
R11/12	Serial Decoder	€184

Cable Selection for R11/12

F34	Null Modem Female DB25	€26
F36	DB9 Female Cable	€26
F32/3	RS-232 Cable Group DB25	€53
F46/7	RS-232 Cable Group DB9	€53
T22	RS-422 Interface	€26

Scanner Selection for R11/12:

F62	Steel Wand Med/High Res	€106
LI50	Long Range CCD Scanner	€189
LZ300	Worth Data Laser Scanner	€426
LZ400	Worth Data Laser Scanner	€586
PSCLR	PSC Long Range Laser	€637
F59M	Slot Badge Bar Code Scanner	€106
F20	Track 2 MagStripe Scanner	€106
F21	Track 1 MagStripe Scanner	€132
F22	Track 1 & 2 MagStripe Scanner	€158

Ordering Examples

WDR, LI50 CCD, 25 pin Terminal Attachment

1 Model R11/12 Decoder (RS-232)	€184
1 F32/F33 Cable (2 cables)	€53
1 LI50 CCD Scanner	€189
Total	€426

WDR, Laser, 9 pin Com Port

1 Model R11/12 Decoder (RS-232)	€184
1 F36 DB9 Female Cable	€26
1 LZ300 Worth Data Laser Scanner	€426
Total	€636



€316

Price includes:

- WDR R11/12
- F34 or F36 Cable
- F62 Wand



Check out www.pbarcode.com for details! - Call our FreeFone!

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