

Code Handheld Barcode Scanners

code®

Code Handheld Barcode Reader Accessories

Part Number	Price	Description	Weight (lb [kg])	Drawing
<u>CRA-C503-C298</u>	\$-62#:	8ft coiled RS232 cable with power supply	0.40 [0.18]	N/A
<u>CRA-A274-P1-C298</u>	\$06227:	Quad bay battery charger	0.67 [0.30]	N/A
<u>CRA-B27DK-C298</u>	\$6228:	Battery for CR270x	0.10 [0.05]	N/A
<u>CRA-C34-C298</u>	\$6222:	3ft straight USB cable (USB-A to micro USB)	0.09 [0.04]	N/A
<u>CRA-C500-C298</u>	\$;;4tlx:	6ft straight USB cable	0.15 [0.07]	N/A
<u>CRA-C501-C298</u>	\$;;4tly:	8ft coiled RS232 cable	0.35 [0.16]	N/A
<u>CRA-C502-C298</u>	\$;;4tlz:	6ft straight RS232 cable	0.20 [0.09]	N/A
<u>CRA-C508-C298</u>	\$;;;4tlj:	8ft coiled USB cable	0.25 [0.11]	N/A
<u>CRA-C519-C298</u>	\$;;;4tl,::	6ft straight DB9-RJ12 RS232 cable	0.20 [0.09]	N/A
<u>CRA-US3-C298</u>	\$;4t?0:	Flexible stand for CR950, CR1100 in dark gray	0.85 [0.39]	<u>PDF</u>
<u>CRA-US9-C298</u>	\$;4t?2:	Rigid stand for CR950, CR1100 in dark gray	0.20 [0.09]	<u>PDF</u>
<u>CR2AG-P1-C298</u>	\$;4t?3:	Power supply for RS232 readers	0.10 [0.05]	N/A

RS232 Accessories


[CRA-C501-C298](#)

[CRA-C502-C298](#)

[CR2AG-P1-C298](#)

[CRA-C519-C298](#)

[CRA-C503-C298](#)

USB Cables


[CRA-C500-C298](#)

[CRA-C508-C298](#)

[CRA-C34-C298](#)

Stands


[CRA-US3-C298](#)

[CRA-US9-C298](#)

Battery and Charger


[CRA-B27DK-C298](#)

[CRA-A274-P1-C298](#)

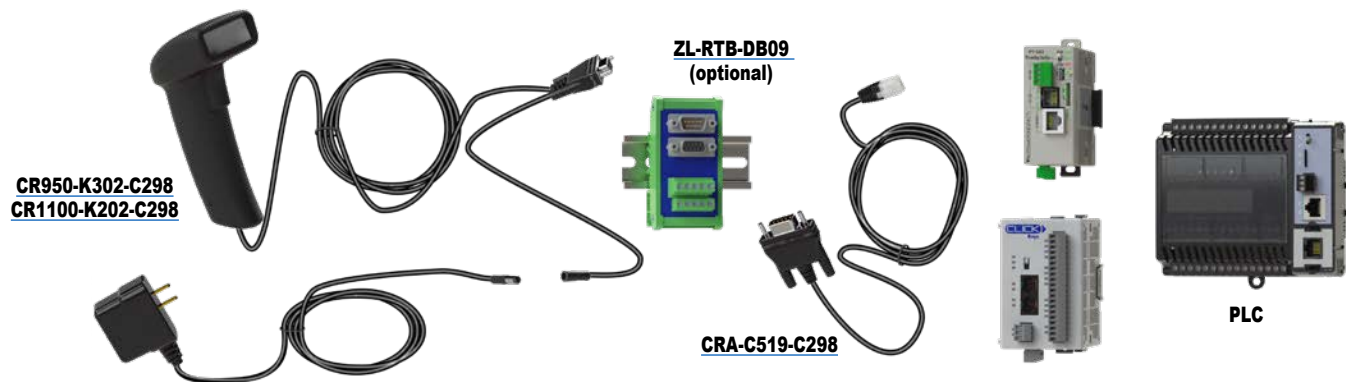
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Compatibility					
Scanner	C-more EA9	C-more CM5	Productivity PLC	CLICK PLC	BRX PLC
<u>CR950-K301-C298</u>	Yes, with powered USB hub	Yes	No	No	No
<u>CR950-K302-C298</u>	No	No	Yes	Yes	Yes
<u>CR1100-K201-C298</u>	Yes, with powered USB hub	Yes	No	No	No
<u>CR1100-K202-C298</u>	No	No	Yes	Yes	Yes
<u>CR1500-K201-C298</u>	Yes, with powered USB hub	Yes	No	No	No
<u>CR1500-K202-C298</u>	No	No	Yes	Yes	Yes
<u>CR5210-C502-C298</u>	No	No	Yes	Yes	Yes
<u>CR5210-C500-C298</u>	Yes, with powered USB hub	Yes	No	No	No
<u>CR2701-200-C298</u>	Yes**	Yes**	No	No	No
<u>CR2702-200-C298</u>	Yes**	Yes**	No	No	No

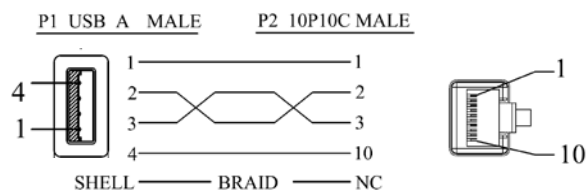
** Please note that although the CR270x will work with the HMI, the HMI will not provide enough current to charge the scanner. However, the scanner battery can always be charged using an external charger such as the [CRA-A274-P1-C298](#) quad bay battery charger.

System Assembly Options

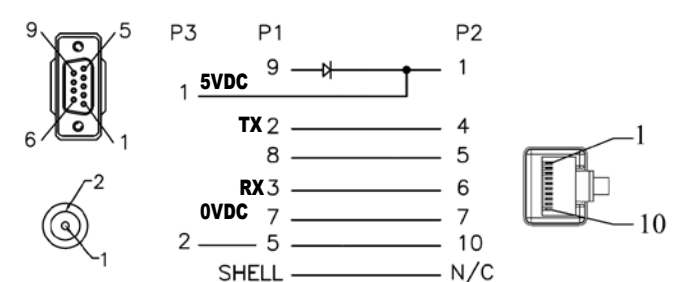


Connection Diagrams

USB Connections ([CRA-C500-C298](#), [CRA-C508-C298](#))



RS232 Connections ([CRA-C501-C298](#), [CRA-C502-C298](#))



DB9 to RJ12 ([CRA-C519-C298](#))

