

## Using the CR1000 in a Universal Stand

Revision 3 of the CR1000 features both in-stand and out-of-stand scanning modes. By default, when the CR1000 is placed in the stand, the reader enters a motion detection mode where simply placing a bar code in the scan field will automatically activate the reader. The CR1000 will beep and flash the Green LED on a good read.



When the CR1000 is removed from the stand, the reader switches to manual (out-of-stand) mode and the trigger must be pressed to activate the reader. The reader will beep, vibrate and flash the Green LED on a good read.

To turn off the in-stand motion detection mode, download the CR1000 Configuration Guide at [www.codecorp.com/files.php](http://www.codecorp.com/files.php) and scan the appropriate code.

### Not sure what revision CR1000 you have?

Locate the Serial label on the reader to identify the Rev # of the CR1000. Readers with a MFG # of \_03 (or higher) feature the in-stand motion detection mode.

Serial #: 20000XXXX  
MFG #: CR1011\_03  
Designed in USA.  
Made in Malaysia.

## To Detach a Cable

Press a paper clip into the hole on the back of the CR1000, and gently pull the cable from the reader.



## Universal Stand Assembly (included when ordered as a Kit/Package)



**code**

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## Code Reader™ 1000



The CR1000 is shipped with one of the following cables:



6" USB  
Straight Cable



8" RS232 Coiled Cable  
w/ Power Supply

### Powering up the Code Reader 1000 (CR1000)

**For USB:** to power up the reader, simply plug the USB cable provided into the reader and USB port on the host device. After several seconds, the unit will beep twice, the LED will turn off and the CR1000 is ready for use.

**For RS232:** to power up the reader, simply plug the RS232 cable provided into the reader, plug the Power Supply into the AC outlet, plug the power supply cord into the barrel jack on the cable, and lastly connect the cable to the appropriate serial port on the host device. After several seconds, the unit will beep twice, the LED will turn off and the CR1000 is ready for use.

### Using the CR1000 Out of a Universal Stand

Press and hold the trigger on the CR1000, the two blue bars emitting from the reader are used for targeting. Center the blue bars in the middle of a bar code. The optimal reading distance from reader to bar code is approximately 4.0" (10 cm). Once the reader is at the optimal distance, the reader will automatically read the bar code. The CR1000 will beep, vibrate and flash a green LED to indicate a 'good read' has occurred.



To modify any default settings, download the CR1000 Configuration Guide at [www.codecorp.com/files.php](http://www.codecorp.com/files.php) and scan the appropriate code.



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