



CCB02-100BT/ CCB05-100BT Base

Installation Guide

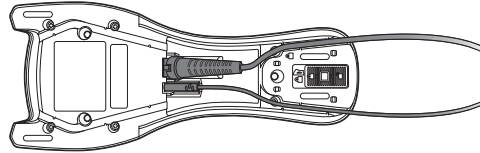


GRNTBASE-INST
Rev B 03/15

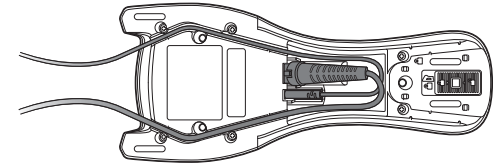
Mounting a CCB02-100BT/CCB05-100BT Base

The CCB02-100BT/CCB05-100BT Base can be mounted on either a horizontal or vertical surface. The cables can be routed through either the bottom or the top of the base.

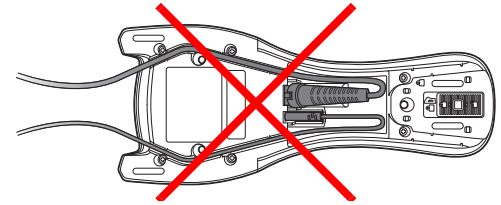
The cables can be routed down through the bottom of the base, securing the cables in the wireways.



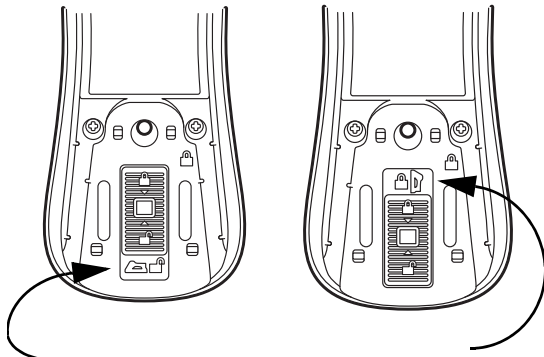
The cables can also be routed up through the top of the base, crossing them over and securing the cables in the wireways.



When routing the cables up through the top of the base, be sure to cross the cables over before placing in the wireways. If not, too much strain is placed on the cable connectors.



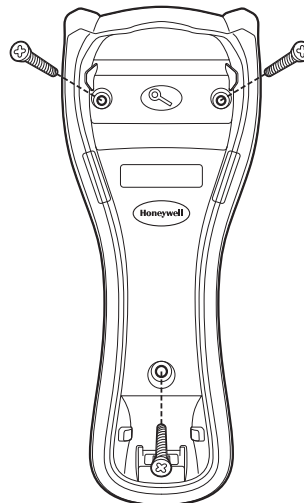
When mounted on a vertical surface, a locking system is used to secure the scanner when it is in the stand. When mounted on a horizontal surface, the locking mechanism should be set to unlocked (pushed up). When mounted on a vertical surface, the locking mechanism should be set to locked (pushed down).



Unlocked
position for
horizontal mount

Locked
position for
vertical mount

Use 3 screws, appropriate for the mounting surface material, to mount the base securely.



Limited Warranty

Refer to www.honeywellaidc.com/warranty_information for your product's warranty information.

Patents

For patent information, see www.hsmpats.com.

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