

## Limited Warranty

Manufacturer warrants that this laser bar code scanner will be free of defects in material and workmanship for one (1) year from the date of shipment. Manufacturer will, at its option, either repair, replace or refund the purchase price paid by buyer for the defective Products. Such repair, replacement or refund shall be buyer's sole remedy in the event of Manufacturer's breach of this limited warranty. Repaired or replaced parts or product may include new, reconditioned or re-manufactured parts and equipment at Manufacturer's option. All costs associated with shipment to Manufacturer for warranty service, including but not limited to freight, duties, insurance and customs fees are buyer's responsibility. Manufacturer will pay the freight costs (duties, insurance, customs and any other fees are buyer's responsibility) associated with the return shipment to buyer. The method of shipment will be at Manufacturer's discretion. Repair or replacement of any parts or equipment does not extend the period of warranty provided for herein. THIS LIMITED WARRANTY IS MANUFACTURER'S ONLY WARRANTY. MANUFACTURER DOES NOT GIVE WARRANTIES OF MERCHANTABILITY OR WARRANTIES OF FITNESS FOR A PARTICULAR PURPOSE. To take advantage of this warranty, buyer should contact the seller not Manufacturer. Manufacturer does not warrant that the Product or associated software will run error free or without interruptions. Manufacturer is not liable for loss of data, loss of profit, cost of cover, indirect, incidental or consequential damages.

The warranty set forth herein does not cover and Manufacturer will have no obligations hereunder if any non-conformance is caused in whole or in part by; accident, transportation, neglect, misuse, alteration, modification, or enhancement of the products or incorporation, interfacing, attachment of any feature, program, or device to the products by a person or entity other than Manufacturer, failure to provide a suitable installation environment, use of the products for other than the specific purpose for which the products are designed or any use of the product not in accordance with the User Manual or other misuse or abuse of the product.

Microvision, Inc. 6222 185th Avenue NE Redmond, WA 98052

Microvision and ROV are trademarks of Microvision, Inc. Windows and Windows Mobile are trademarks of Microsoft Corporation. The Bluetooth word, mark, and logo are owned by the Bluetooth SIG, Inc. and any use of such marks by Microvision, Inc., is under license.

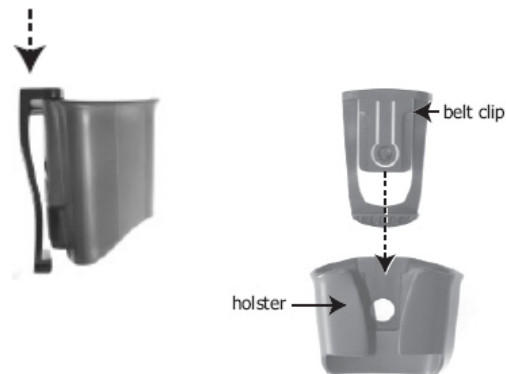
## Microvision Accessories Guide



### Microvision Universal Holster

The Microvision Universal Holster is the ideal accessory to make your scanner portable and easy to use. The holster is easy to attach to your belt or pocket, yet holds your scanner securely. For stationary applications, you can mount the holster on any flat surface, such as a desk, wall, or computer monitor. The convenient design can be used with or without a cable.

1. Slide the belt clip into the grooves in the holster until the round button locks into place.
2. Slide the clip over your belt or pocket.



### Microvision Docking Station

The Microvision Docking Station gives you a home for your scanner when you're ready to download scanned bar codes from your Microvision scanner to your host device.

Built of rugged molded plastic, the docking station can sit on your desktop or be permanently mounted using the built-in screw holes. The docking station is available in two models, a serial model and USB model. Both models are compatible with standard Microvision scanners (not cordless models).



## Microvision Accessories

Thank you for purchasing Microvision scanner accessories. Microvision's complete line of accessories gives you the ultimate in flexibility and convenience for virtually any data collection application. Microvision accessories are easy to install and easy to use.

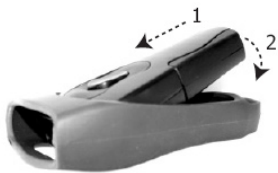
This document gives you installation instructions for the Docking Station, Protective Boot, and Universal Holster.

For more information about Microvision accessories go to: [www.microvision.com/barcode/products](http://www.microvision.com/barcode/products)

For support go to: [www.microvision.com/barcode/support](http://www.microvision.com/barcode/support)

## Microvision Protective Boot

The Microvision Protective Boot makes your Microvision scanner even more rugged. The boot is made of lightweight, flexible Santoprene® that protects your scanner without reducing ergonomics. The boot has a strain relief loop for the scanner cable. You can also use the loop to attach a lanyard. The boot is compatible with standard and Bluetooth scanners, and the Microvision Universal Holster.



Slide the scanner into the boot, then push it down into the boot.



You can attach a lanyard (not included) here.

## Attach the holster to a flat surface

1. Clean the surface.
2. Attach the adhesive tape to the holster.
3. Press the holster firmly onto the clean surface.



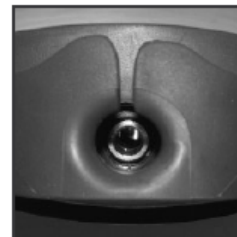
## Remove the belt clip from your holster



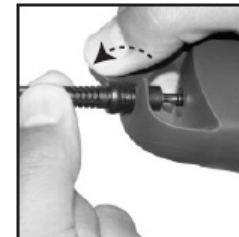
1. Press the button to unlock the belt clip tab.
2. Pull the bottom of the belt clip up.
3. Slide the belt clip up and off.

You can connect a cable to your Microvision scanner when the scanner is in the boot. The boot helps keep the cable connected.

1. Pull the flaps on the strain relief loop apart.
2. Insert the cable between the flaps and connect the cable to the scanner.
3. Release the flaps.



Strain relief loop detail



Connect the cable



Cable connected