

### Intended Use

The S800NV wheeled stand is used to hold the V800NV vein visualization device during use and during charging.


### Using The Wheeled Stand

The wheeled stand has two holding cups for holding the V800NV vein visualization device. The procedure cup is at the end of the flex arm. This cup is used to hold the device and free up the users hands to perform a procedure. This cup has a latch to hold the device in place during the

procedure. The second cup is a transport and charging cup and is located on the vertical pole. The vein visualization device should be moved to this cup before transporting the system to another location. There is no latch in this cup and the device is held in place by its weight.

### Using the Procedure Cup

To install the vein visualization device into the procedure cup place it bottom first and press it firmly until you hear the latch click. Pull gently on the device to confirm that it is latched.

 **Caution:** Failure to confirm that the device has latched may allow the device to fall from the cup.

### Removing The Device from The Cup

Under the rear of the cup between the bottom of the procedure cup and the flex arm is a button. Pressing this button releases the latch and allows you to remove the device from the procedure cup.

### Adjusting The Arm and Cup

The arm of the wheeled stand has a long reach and is flexible. Once the stand has been brought to the procedure location you can pull and push on the end of the flex arm to position it as appropriate for the procedure. It may be helpful to use two hands for fine adjustment. The cup is connected to the flex arm with a rotating joint. This may assist you in orienting the device over the procedure location.

### Locking Wheels

Two of the wheels on the stand are lockable. Pushing the latch down locks the wheels and pulling the latch up unlocks the wheels. You can use your foot to open and close the latch.

### Transporting the system

Remove the device as described above and place it in the transport cup located on the vertical pole. Bend the arm into an upside down "U" shape so the procedure cup is near the vertical pole. Make sure that you have unlocked the two locking wheels on the base of the stand. You can then use the flex arm as a handle to move the wheeled stand.

### Charging The Device In The Stand

You may place the power supply that was included with the vein visualization device in the holder on the pole. The USB power connector can be run through

the charging cup and attached to the device before it is placed in the cup. For usage where the device will always be powered the power supply cable can be routed through the back of the procedure cup. It may be helpful to attach the cable to the flex arm with zip ties (not included). When transporting the device the power cable can be stored in the basket.

### Cleaning Instructions

Always follow your facility's cleaning instructions. The wheeled stand may be cleaned with any facility approved pre-moistened wipe.

### Service and Support

If you have any questions or if you for any reason need support please contact NextVein at 833-321-6398, or open up a support request on our self-service website at <https://support.nextvein.com>. The support site also has an FAQ that may help you.

### Warnings

- Ensure that the wheeled stand is assembled correctly and the weight and bolt are properly installed.
- Ensure that all users have read and understand the vein visualization device user manual.
- Do not tilt the wheeled stand. Ensure that all wheels remain on the ground at all times.
- Do not pull the wheeled stand by the extended flex arm. Ensure that the arm is folded before moving the stand.
- While the device is in the procedure cup at the end of the flex arm, do not move the wheeled stand, except to adjust the position of the vein visualization device.
- Always use the transport cup located on the pole to store the device when the stand is in motion.

## S800NV INSTRUCTIONS FOR USE

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