

## FEATURES

- High Intensity LED Lights
- Adjustable Arms
- Two Levels of Power
- Disposable Protective Covers
- Low Battery Indicator

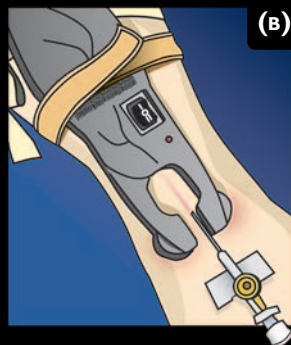
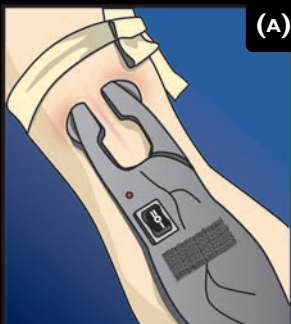
## USES

- IV Therapy
- Blood Draws
- Sclerotherapy
- Ambulatory Phlebectomy
- Determine Direction of Vein Travel
- Verify Patency
- Detect Infiltration

## HOW TO USE THE VENOSCOPE II

(A) Secure a tourniquet to the patient's arm and use the Venoscope II to locate and assess the vein.

(B) Once the vein is located secure the Venoscope II in place with a Velstretch Strap and make your stick.



## FOR MORE INFO

VENOSCOPE, L.L.C.  
LAFAYETTE, LA  
**(800) 284-7655**  
WWW.VENOSCOPE.COM

# VENOSCOPE®

TRANSILLUMINATOR  
THE VEIN FINDER™

## THE VENOSCOPE II TRANSILLUMINATOR



Venoscope® II  
Transilluminator

CATALOG #

**VT03**

Locating a vein can sometimes be a tedious and stressful situation. The Venoscope II Transilluminator doesn't promise to completely eliminate those stressful situations, but it does promise to be a welcomed help during those times. The Venoscope II was designed to safely and effectively locate hard-to-find veins. Period. The Venoscope II utilizes high-intensity dual wavelength LED lights to illuminate veins, making it safer and easier for those who use it and their patients. It's light, portable and able to be used in a number of areas, including: adult, neonatal and pediatric IV therapy, blood draws, sclerotherapy, ambulatory phlebectomy, determining vein size, direction of vein travel and in the verification of patency of veins. Try it and see why so many depend on it.

Venoscope® II  
Transilluminator  
Protective Case

CATALOG #

**VTC**



Keep your Venoscope II with you at all times with this Protective Case. Form fitted specifically for the Venoscope II, the case is made of rugged canvas and comes with a velcro covering and belt clip.

Venoscope II  
Transilluminator  
Velstretch Straps

CATALOG #

**VSS10**



The optional Velstretch Straps make accessing veins even easier. Each strap stretches around the patient's arm and velcros to the Venoscope II, holding it securely in place.

Venoscope II  
Transilluminator  
Disposable  
Protective Covers

CATALOG #

**DPC050**



Venoscope II Disposable Protective Covers ensure that each use of the Transilluminator is done with the highest regard for safety. Simply slide the Non-Latex Protective Cover on and you're ready to begin.

## FEATURES

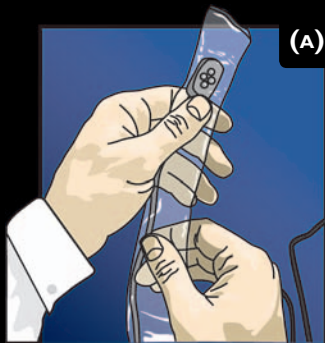
- High Intensity LED Lights
- Portable - 3AA Batteries
- Cool To The Touch
- Dual Wavelength Lights
- Low Battery Indicator

## USES

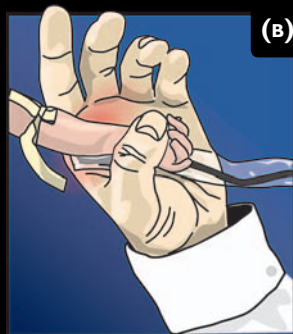
- IV Therapy
- PICC Lines
- Arterial Sticks
- Pneumothorax
- Hydrocephalus

## HOW TO USE THE NEONATAL VENOSCOPE

(A) Slide one of the Neonatal Transilluminator Disposable Protective Covers over the end of the light and length of cord, (B) place the light face up in the palm of your hand underneath the arm of the neonate to illuminate the veins.



(A)



(B)

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# VENOSCOPE®

TRANSILLUMINATOR  
THE VEIN FINDER™

## THE NEONATAL TRANSILLUMINATOR



Venoscope® II  
Neonatal Transilluminator

CATALOG #

**NT01**

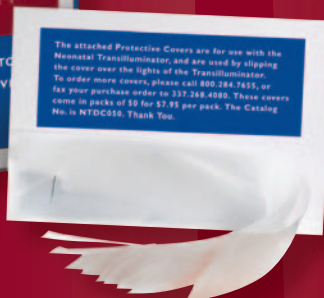
The Venoscope Neonatal Transilluminator combines all of the unique features of the Venoscope II into an even smaller package, and has been specifically designed for use on neonates. The compact design allows nurses to safely maneuver around neonates while making it easier to find their smaller veins. The Neonatal Transilluminator also features high intensity dual wavelength LED lights that have been specially engineered to be cool to the touch, ensuring that the delicate skin of neonates are protected from burns.



Neonatal  
Transilluminator  
Disposable  
Protective Covers

CATALOG #

**NTDC050**



Make the Venoscope Neonatal Transilluminator even safer to use with these Non-Latex Disposable Protective Covers. Simply slip the plastic cover over the lights of the Transilluminator to help prevent cross contamination.