

STETHOSCOVER® Protective Stethoscope Barriers

Efficient. Touch-Free. Effective.



HOLD

Place hand approximately 2 inches over the touch-free sensor.



TAP

Wait for the Stethoscover® to fully dispense, then tap firmly to apply.



GO

Use one Stethoscover® per patient, then remove and dispose.



- Automated touch-free dispenser
- Latex free, single-use barriers
- Acoustically invisible
- Helps reduce pathogen transmission
- Cost-effective

USED & TRUSTED BY



**NEW YORK
HEALTH**



FOR MORE INFORMATION:

info.ICPMedical@teamtech.com



















| 1-800-405-3044

| www.icpmedical.com

Disposable Stethoscopes vs. Stethoscopes® Value Comparison Chart

Studies show that unprotected stethoscopes increase the risk of hospital-acquired infections.



VALUE	DISPOSABLES	STETHOSCOVER®
 Efficacy	 11% diagnostic innaccuracy	 No acoustic interference
 Cost	 Average cost of \$8 per device	 Fraction of the cost
 Green Alternative	 Full device disposal	 Disposal of diaphragm cover
 Use of Preferred Device	 Restricted to disposable	 Use of preferred device
 Ease of Use	 Lack of advanced features	 Use of preferred device/features
 Global Distribution	 Established global distribution	 Established global distribution