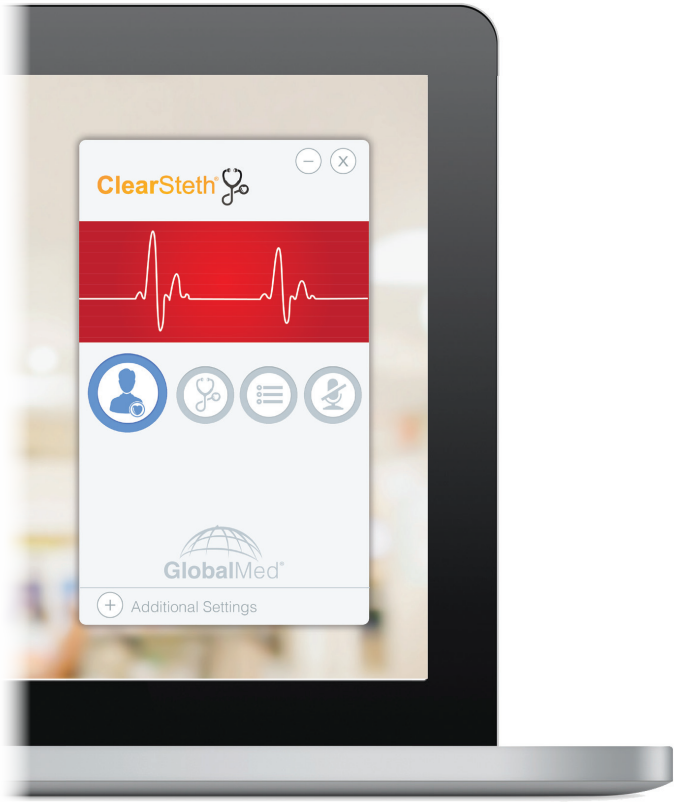
GlobalMed®

ClearSteth®

The ClearSteth® Hosted Software Solution is designed with your needs in mind. With an intuitive interface, teleauscultation is as simple as connecting your chest piece to the PC, opening the application and connecting to the clinician to remotely share high quality heart, lung, and body sounds. ClearSteth® is available as a standalone application or as an integrated application in our eNcounter® telemedicine software applications. Versatile and secure, users on various networks can access encrypted auscultation connections with the simple press of a button.

ClearSteth® is interoperable with the RNK and ThinkLabs®One stethoscopes and delivers clear, crisp sound with filtering capabilities. Throughout your exam, you can control the frequency emphasis on bell or diaphragm ranges on both the sending and receiving sides of the exam.



Stethoscopes Supported	RNK PCP-USB, Thinklabs® One
Bandwidth	128 Kbps (standalone: RNK, Thinklabs® One stethoscopes) 1Mbps download/upload (video conference)
Encryption	SSL to the eNcounter Server AES 256-bit for audio over UDP or TCP
RNK Stethoscope filter	Bell, Diaphragm, and Extended
Operating System	Windows® 7 or 10
CPU	Intel® Core® i5, Haswell or higher processor running at speeds of 2.4 GHz or higher
RAM	Minimum 4 GB; recommended 8 GB or greater when used for video conferencing
Disk Space	ClearSteth application: 10.5 MB
USB	2.0, 3.0
Headphones	Sennheiser HD 280 (recommended) or equivalent

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