

Workstations (Desktop / Laptop / Tablet PC)		
Minimum vs. Recommended Specifications	Minimum Specifications	Recommended Specifications
Processor	Intel® Core™2 Duo 2.0 GHz	Intel® Core™2 Duo 2.33 GHz or higher / Intel® Core™ i3/i5/i7
Memory / RAM	3 GB	4 GB
Hard Drive	40 GB	80 GB
Operating system	Windows 7 Pro (recommended), Windows XP Pro (minimum requirement). Windows Vista (not compatible)	Windows 7 Pro (recommended), Windows XP Pro (minimum requirement). Windows Vista (not compatible)
Sybase Anywhere Database License	1 per concurrent user	1 per concurrent user
Lead Tools License	1 per concurrent user	1 per concurrent user
Network Card	100 Mbps	100 Mbps
Wireless Network Card (WiFi)*	802.11G or higher	802.11N or higher

Peripherals	
Printer	PCL5 or higher compatible (All-in-one devices can be used as printing devices ONLY)
Scanner	Any Twain compatible scanner. We require Remote scan in order to use scanning over terminal server or Citrix
Fax Server*	IMS Fax Server – Single or Multi-line.
Router	Secure encrypted connectivity for communication between facilities is required
Wired Network	100 Mbps Ethernet or higher
Wireless Access Point (WAP/WiFi)*	802.11G or higher

ISP Connectivity / Internet	
1-10 users	Business level DSL service (768 Kbps download, 512 Kbps upload)**
11-20 users	Fractional T1 connection (768 Kbps download, 768 upload)**
21-60 users	T1 connection (1.544 download, 1.544 Mbps upload)**
Redundant Internet Access	A secondary / redundant high speed internet connection is required OR client may sign waiver indicating understanding of potential risks of a single point of failure on internet connection to the data centers.
Managed services*	Managed services solution: includes Router, Firewall, IT Services specific for Meditab applications, 24x7 monitoring, proactive alarms and notification of problems. Full-end to-end application delivery service.

\* Optional, not required for system functionality.

\*\* Standard requirement for internet service. Latency: Minimum 50ms latency round trip on a standard ping packet. Packet Loss: Less than 1%.