



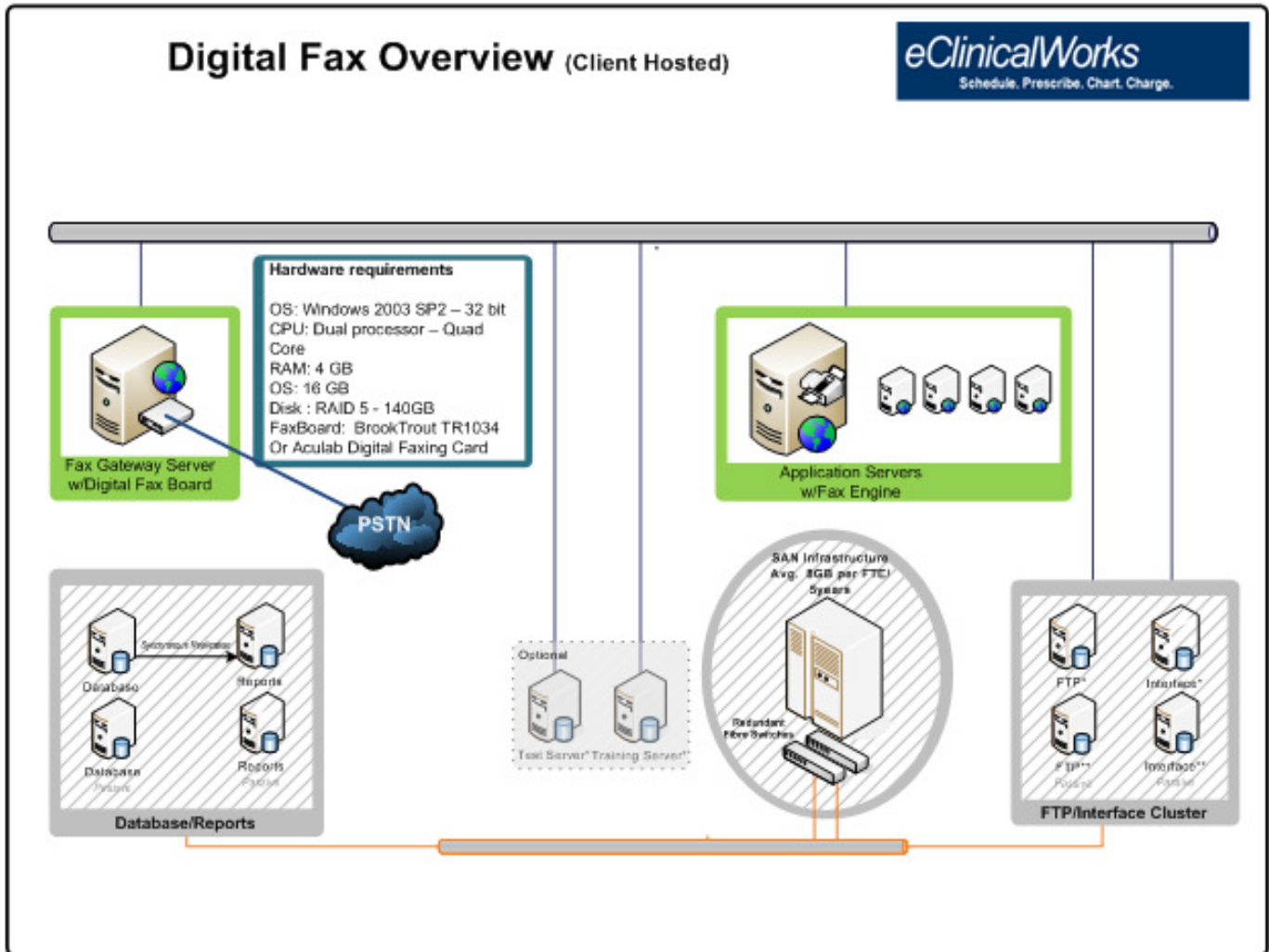
DIGITAL FAX SERVER REQUIREMENTS

DIGITAL FAX SERVER HOSTED BY CLIENT

<p>1. Pricing</p>	<ul style="list-style-type: none"> • Brooktrout TR1034 Card : \$ 14,000 (if purchased through eCW); \$17,000 is the list price • eCW offers Aculab that will work with eClinicalWorks. • Please indicate the quantity that you need for the following device(s). <table border="1" data-bbox="300 699 1549 972"> <thead> <tr> <th>Product Number</th> <th>Description</th> <th>Unit Price</th> <th>Quantity</th> </tr> </thead> <tbody> <tr> <td>ACS5740</td> <td>Prosody X PCIe DSP card with one rich media DSP & one T1</td> <td>\$10,060</td> <td></td> </tr> <tr> <td>ACS5730</td> <td>Prosody X PCIe – 1 rich media DSP, 2 E1/T1 trunks</td> <td>\$11,005</td> <td></td> </tr> <tr> <td>ACS5710</td> <td>Prosody X PCIe – 2 rich media DSP, 2 E1/T1 trunks</td> <td>\$13,806</td> <td></td> </tr> <tr> <td>ACS5700</td> <td>Prosody X PCIe – 2 rich media DSPs and 4 T1s</td> <td>\$15,676</td> <td></td> </tr> <tr> <td>ACS2610</td> <td>Prosody X PCI – 4 rich media DSPs and 8 T1s</td> <td>\$24,478</td> <td></td> </tr> </tbody> </table> <ul style="list-style-type: none"> • For simplicity, parts listed are intended for ISDN (most common) installations. CAS/SS7 signaling require cards with PMXC module and are marginally more expensive. If CAS/SS7 signaling is required please request the information. • There may, in the future, be a requirement for cards in IP only environments with no T1 interface. Those are available, but not listed here, again for simplicity. Please request quote if IP-only requirement occurs. <p>Terms and Conditions:</p> <ul style="list-style-type: none"> • 100% of payment due upfront for order to be placed • Delivery: FOB Milton Keynes, UK • Price quoted excludes shipping, taxes and duties • Brooktrout or Aculab standard terms and conditions of sale apply. 	Product Number	Description	Unit Price	Quantity	ACS5740	Prosody X PCIe DSP card with one rich media DSP & one T1	\$10,060		ACS5730	Prosody X PCIe – 1 rich media DSP, 2 E1/T1 trunks	\$11,005		ACS5710	Prosody X PCIe – 2 rich media DSP, 2 E1/T1 trunks	\$13,806		ACS5700	Prosody X PCIe – 2 rich media DSPs and 4 T1s	\$15,676		ACS2610	Prosody X PCI – 4 rich media DSPs and 8 T1s	\$24,478	
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<p>2. Install & Config. of Fax Server with the digital card</p>	<ul style="list-style-type: none"> • \$1000 per day (minimum 3 days required) • Total \$3000 																								
<p>3. Install & Config. for Individual practice</p>	<ul style="list-style-type: none"> • 2 hours of Install Time for updating setup and providing configuration file for Digital setup 																								



Network Architecture if hosted by client



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eClinicalWorks offers digital faxing solutions accessible directly from the eCW EMR/PM solution

DIGITAL FAX SERVER REQUIREMENTS

Option 1: Practice to host the digital fax solution

Hardware Requirements		
Component	Specifications / Models	Estimated Cost
T1 Line	E1 ISDN PRI/ ISDN BRI/T1 ISDN PRI only/E1 R2/ T1 Robbed-Bit	\$300-400/Month
Fax Server	OS: Windows 2003 SP2 (32 bit) CPU: Dual processor - dual core - good cache (8GB) RAM: 4 GB memory Disk : RAID 5 - 140GB	\$5000-6000
Digital Fax Board	TR 1034	\$17000 List Price

Software Requirements
Drivers for TR1034 fax board. 5.0.2
Tomcat 6.0.13
JDK6
MY SQL 5.1
Classic FaxServer(Fax Man)
War file of WebFax

eClinicalWorks charges a onetime configuration fee of \$3000

Option 2: eClinicalWorks to host the digital fax solution

eClinicalWorks charges a onetime fee of \$750 for configuration; \$0.08 per fax; and actual charges for usage time for long distance calls.

Last update 12-07-09