
 **MatrixView**
powered by ABO

AGM Presentation


MatrixView
powered by ABO

Revolutionary Data Propulsion Technology
November 2005



Agenda

- **Company Introduction**
 - Human Capital
 - The ABO™ Magic
 - Technology Achievements

- **Business Strategy**
 - Create, Deliver & Monetize
 - Marketing Plans

- **Live Demo**
- **Value Proposition**
- **Questions and Answers**



Key Management Team

- Ravindran Govindan - Executive Chairman and Managing Director**
 - Commercial management experience in biotechnology and technology sectors

- Dr Yacoub Elziq - Chief Scientist**
 - 25 years of academic, entrepreneurial and corporate electronic & computer design experience
 - Industrial experience with major computer companies (Honeywell, Unisys, and Sun Microsystems)
 - Founder & CEO of XCAT Inc - created R&D teams, secured VC funding
 - PhD in Computer Engineering from Utah State University
 - Managed Software development for chip design automation companies (VLSI Technology, Toshiba & Synopsys)
 - Chaired sessions, reviewed and presented papers in several IEEE-based conferences

- Arvind Thiagarajan - Inventor**
 - Inventor of various technologies and innovations
 - Electronics and Communications engineer from the College of Engineering, Guindy India
 - Awarded the "Junior Scientist 2001" in India for a paper presented on the "Role of Multimedia PCs in Healthcare"

- Ravi Krishnan - Chief Technology Officer**
 - 15 years in healthcare industry
 - Former GE Technical Specialist

- V Sridhar B.E.(Hons) MBA - Chief Evangelist**
 - 24 years in IT industry - R&D, Production, Sales, Management
 - Former Siemens Manager in Germany - Established Exploit Technologies for SG government
 - Former CEO of XID Technologies; incubated a few technology start-ups

- Victor Chan - Chief Financial Officer and Senior Vice President, North Asian Operations**
 - 20 years experience in finance, investment, management and banking
 - Former Managing Director of Standard Chartered Bank Private Equity Fund Asia
 - Chartered Financial Analyst

Board of Advisors

MatrixView

Professor Dr Narasimha-Moorthy Shastry

- 30 years of experience with multi-domain skills in Engineering, Information Technology and the Medical Industries
- Multiple qualifications in Electronics, Information Technology, Medical Physics, Medical Imaging and Clinical Sciences
- Contributed extensively to various best-practices in patient-centred Integrated Healthcare activities
- Received global recognition and accolades for efforts in the industry
- Presented over 120 publications and case studies on various aspects of ICT in eHealth and eLearning
- Supports Healthcare and Health systems for clinical and learning activities in China, India, Singapore, Malaysia, Canada and USA

Dr. M. S. Krishnan

- Area Chair and Professor of Business Information Technology at the University of Michigan Business School
- A. Mary and Mike Hallman e-Business Fellow
- Awarded the ICIS Best Dissertation Prize for his Doctoral Thesis on "Cost and Quality Considerations in Software Product Management"

Prof. Jayaram Muthuswamy

- Professor of Finance at the School of Business, Faculty of Economics, University of Sydney, Australia
- PhD. in Finance from the University of Chicago

David van Eck

- Former Director of Health Industries at Oracle Corporation
- 20 years in the international healthcare industry

Kim Chua

- Co-founder and Senior Partner of Biomedical Strategy Consultants Pte Ltd
- Former Managing Director of Hewlett Packard Healthcare Asia Pacific
- More than 20 years of experience in senior financial, sales, marketing and general management positions
- More than 15 years of experience in the medical devices and equipment industry

Company Facts

MatrixView

Singapore Company

Listed on Australian Stock Exchange (ASX) August 2004

Market capitalisation on IPO date A\$51.5million

Current Market capitalisation A\$135 million (as at Oct. 2005)

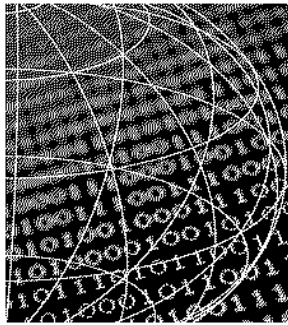
Total no of shares following offer 103 million

Free float 23%

Voluntary escrow by Management for two years (Aug 04 to Aug 06)

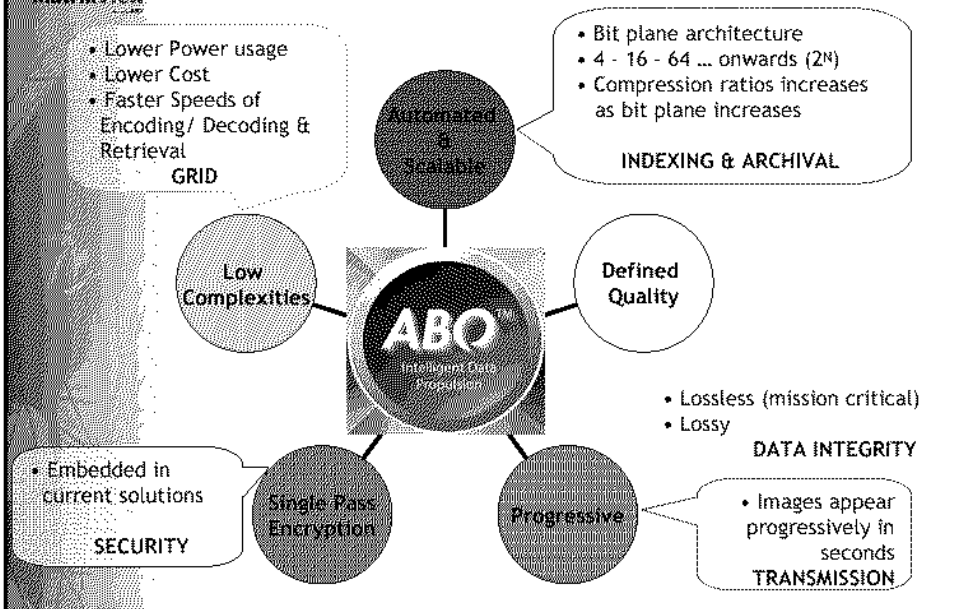
Top five shareholders

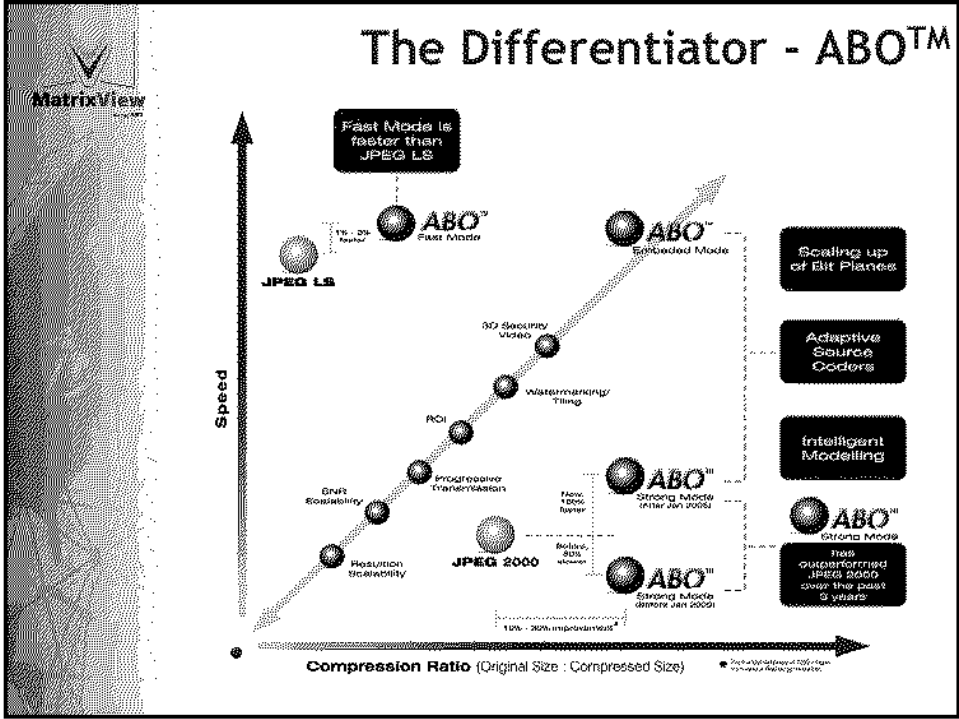
1. Ravindran Govindan
2. HSP Capital Limited (Arvind Thiagarajan)
3. Columbus Capital Holdings Ltd
4. Kim Suk Jin
5. Kim Young Jin



MAGIC OF ABO™

Intrinsic Qualities of ABO™





MatrixView - ABO™ Technology

What we have achieved so far?
Where we are headed next!



ABO™ Medical - Transmission

Tests were conducted to determine the throughput and speed of transmission

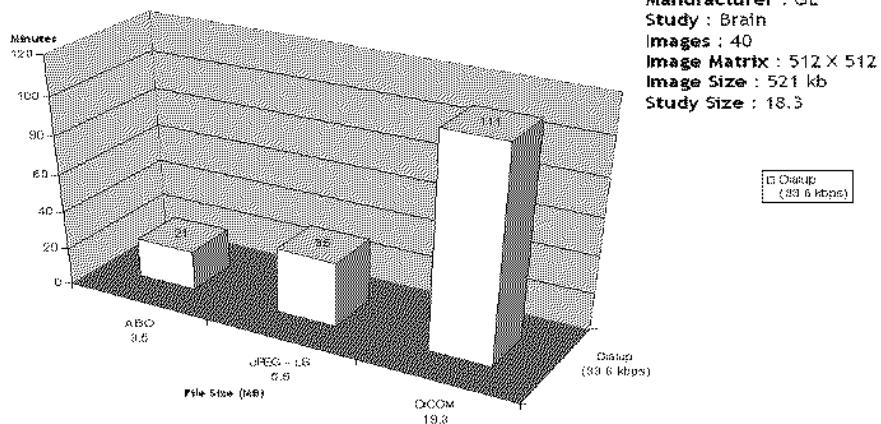
The various network bandwidths are

1. Dialup (33.6 kbps)
2. CDMA (115 kbps)
3. Leased Line (512 Kbps)



Dialup Test Results

Dialup (33.6 kbps)

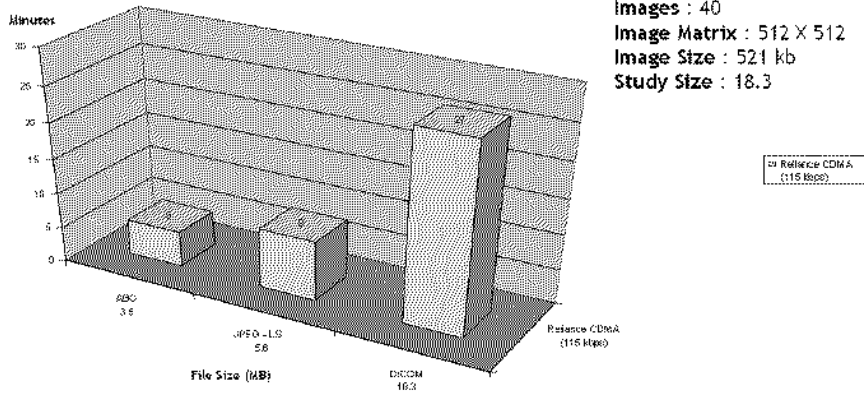




CDMA Test Results

CDMA Reliance (115 kbps / Sierra)

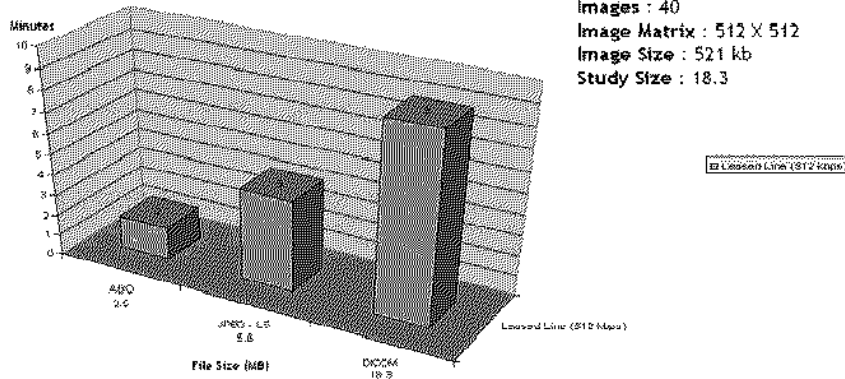
Modality : CT
Manufacturer : GE
Study : Brain
Images : 40
Image Matrix : 512 X 512
Image Size : 521 kb
Study Size : 18.3

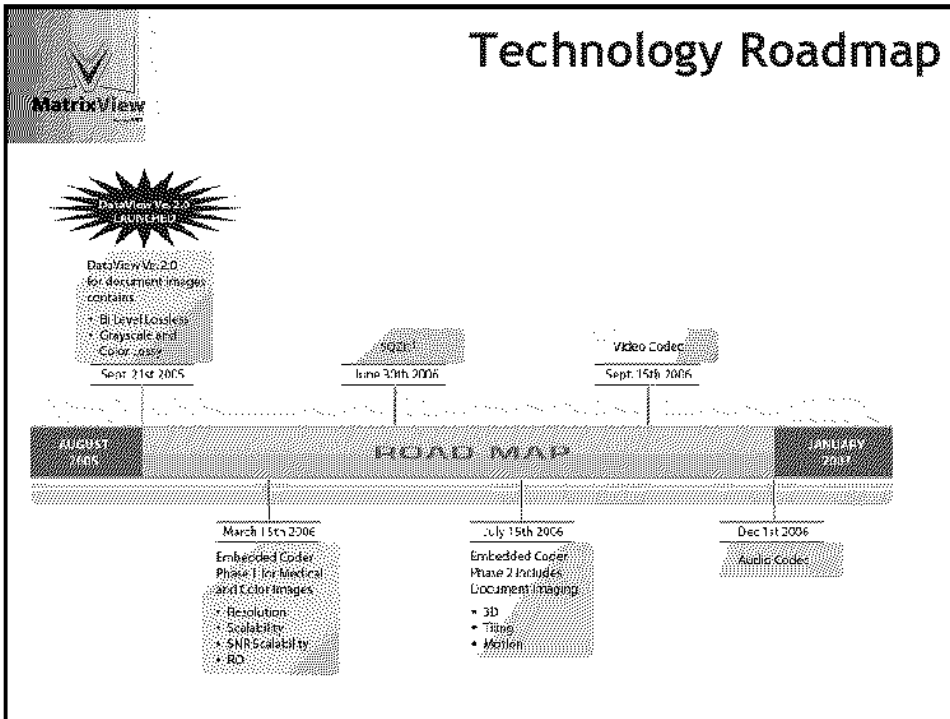


Leased Line Test Results

Leased Line (512 kbps)

Modality : CT
Manufacturer : GE
Study : Brain
Images : 40
Image Matrix : 512 X 512
Image Size : 521 kb
Study Size : 18.3



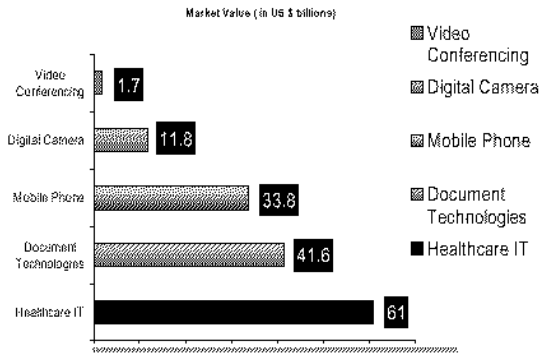


Industry Applications

MatrixView

Industry	ABO™ enabled Application
Healthcare	Tele-medicine
Entertainment	VOD
Telecom	Content-on-Demand
Electronics	System on Chip (SOC)
Security	Disaster Recovery Encryption
Defence	Remote sensing, space imaging
Life Sciences	Grid Computing
Government	• E-government • Earthquake Info Systems
Print & Media	• Document • D-Library • D-billboards
Oil & Gas	Geographical Info Systems (GIS)

Indicative Market Size



US\$b: 151

Sources:

Healthcare: Gartner Dataquest

Document Technologies: AIM

Mobile Phone: Gartner Dataquest

Digital Camera: InfoTrends Research Group, Inc.

Video Conferencing: Wainhouse Research

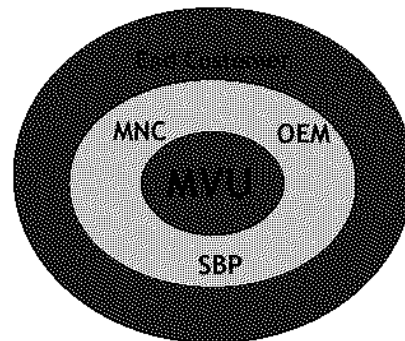
Business Strategy



■ Monetise

■ Deliver

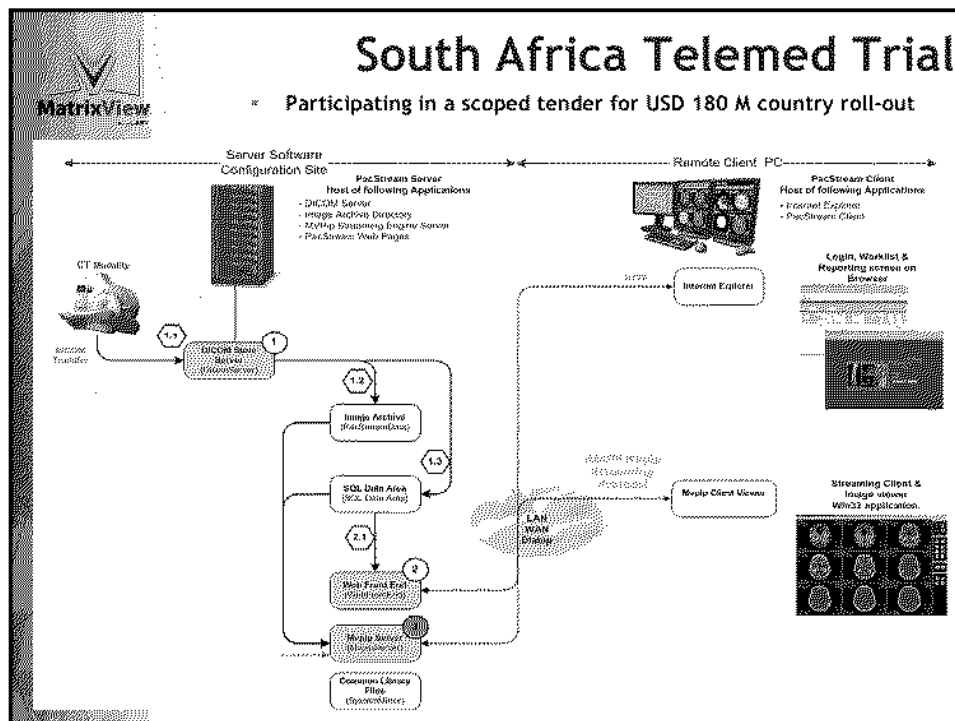
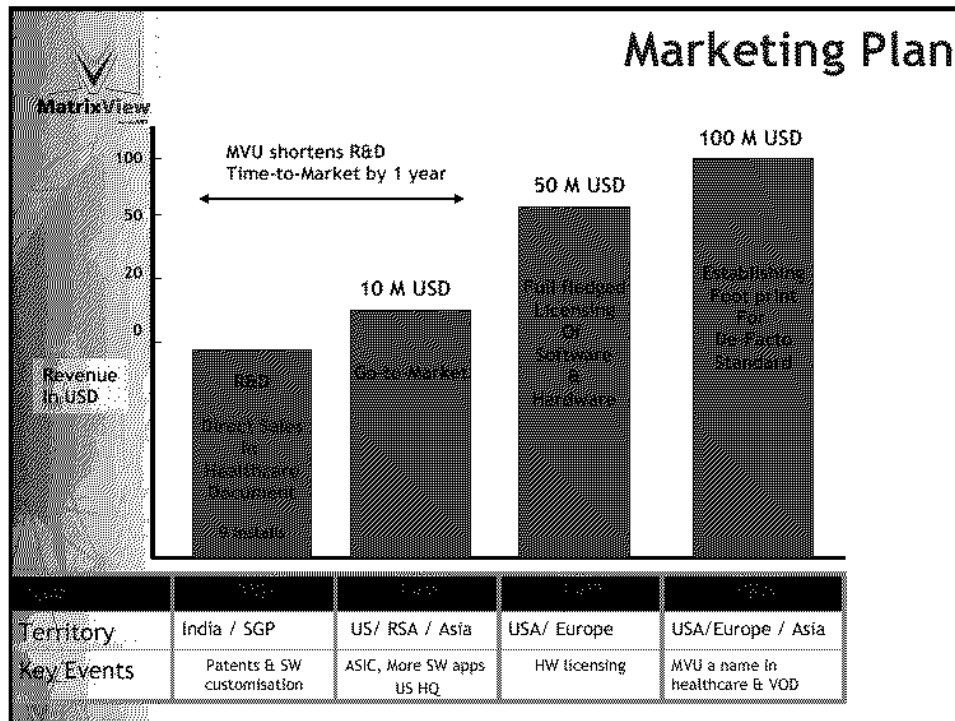
■ Create



MNC = Multi National Company & Blue chips

OEM = Original Equipment Manufacturers

SBP = Strategic Business Partners





Launch Internet Explorer Browser

for Live Demo



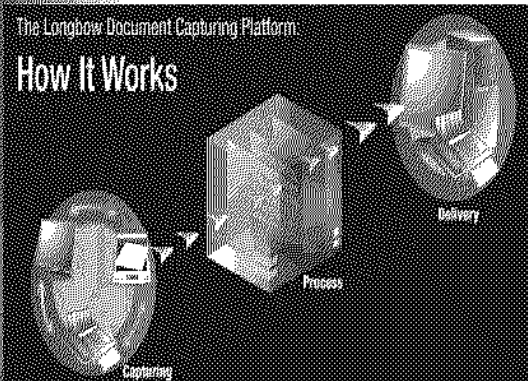
docuMAT™ Installation

docuMAT Longbow 

Next generation information capturing platform

The Longbow Document Capturing Platform:

How It Works



- Largest insurance company in Singapore with 1.2million policyholders
- Convergence of digital and handwritten documents
- As a result of Digitisation of 40 million pages Network bandwidth increased 13-fold
=> ABO reduces file size by 30% - 50%

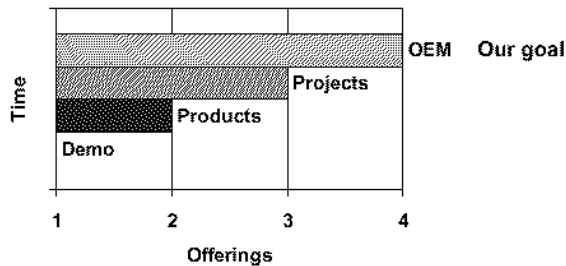


Pipeline Deals 2006

Country	Sector	2006 Initial phase	Total Project Size (US\$)
USA	Healthcare - 1400 centres	1 M	20 M
Canada	Healthcare - 400 clinics	2 M	10 M
Europe	Healthcare - Nationwide	2 M	15 M
RSA	Healthcare - Nationwide	2 M	180 M
Asia	Healthcare - hospitals	1 M	To be defined
Asia	Telecom	3 M	25 M
Asia	Document - 5 SBP	2 M	To be defined
All	Various	3 M	To be defined



Next Steps in Commercialization



Demo	Proof of Concept Version provided to attract potential customer attention To attract channel partners
Products	High Volume / Low Cost Off the Shelf solutions for initial revenue flow Entry point for the Channel Partners
Projects	Specific Projects with highest impact Attract potential OEM Partners
OEM	Licensing Model with Market Leaders. Steady revenue with high margins



Validation of Valuation

Year	Nov-05	2006	2007	2008	Remarks
Projected Revenues		10,000,000	50,000,000	100,000,000	in USD
Net Profit		500,000	4,000,000	15,000,000	
Net Profit as % Revenue		5%	8%	15%	Licensing companies have higher margins
At a P/E of 15		7,500,000	60,000,000	225,000,000	High Technology companies have higher P/E
Discount Rate		20%	20%	20%	
Discount Factor		1.2	1.44	1.728	
Net Present Value	178,125,000	USD			



Summary

- US centric organisation
- MVU accelerates R&D by one year
- We are ready to Go-To-Market
- Validated live applications beyond expectations

- MVU is a Technology provider positioned to monetise by licensing ABO™ to industry giants

The Revolution in
data content management
has begun!!

Questions & Answers