



Intrinsyc Software International, Inc.

Annual and Special General Meeting

December 13, 2006

Forward Looking Statements

This presentation contains statements which, to the extent that they are not recitations of historical fact may constitute forward-looking information. Such forward-looking statements may include financial and other projections as well as statements regarding the Company's future plans, objectives, performance, revenues, growth, profits, operating expenses or the Company's underlying assumptions. The words "may", "would", "could", "will", "likely", "expect," "anticipate," "intend", "estimate", "intend", "plan", "forecast", "project", "estimate" and "believe" or other similar words and phrases are intended to identify forward-looking statements. Persons reading this presentation are cautioned that such statements are only predictions, and that the Company's actual future results or performance may be materially different.

Such forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause actual results to differ materially from those expressed or implied by such forward-looking statements. These risks and uncertainties include the risk factors set out in the Company's Annual Information Form.

The Company disclaims any intention or obligation to update or revise forward-looking information, whether as a result of new information, future events or otherwise.

All amounts are in Canadian dollars, unless otherwise indicated.

Meeting Presentation

Agenda

- 2006 in Review
- Strategy for Growth
- 2007 Focus



2006 in Review

2006 was a Year of Great Progress

- Solid growth in our systems integration business
 - Revenue growth of 6% overall – 40% in North America
 - Partnered with ARM to develop a solution that improved power consumption on Smart Phones by 58%
- Financings ensured the necessary funding to complete our R&D
- Soleus™ software solution progress
 - Software development progress substantial – on track
 - Announced and demonstrated Soleus™ at 3GSM in February
 - First customer software licensing agreement signed in June
 - Awarded Freescale 2006 software partner of the year

Our Strong Industry Partnerships are Built on our Reputation of Expertise in Handheld Technologies



Microsoft Gold Level Partner



Symbian Platinum Partner



TI Wireless OMAP Technology Center



Freescale Partner Alliance (Partner Software Solution of the Year – 2006)



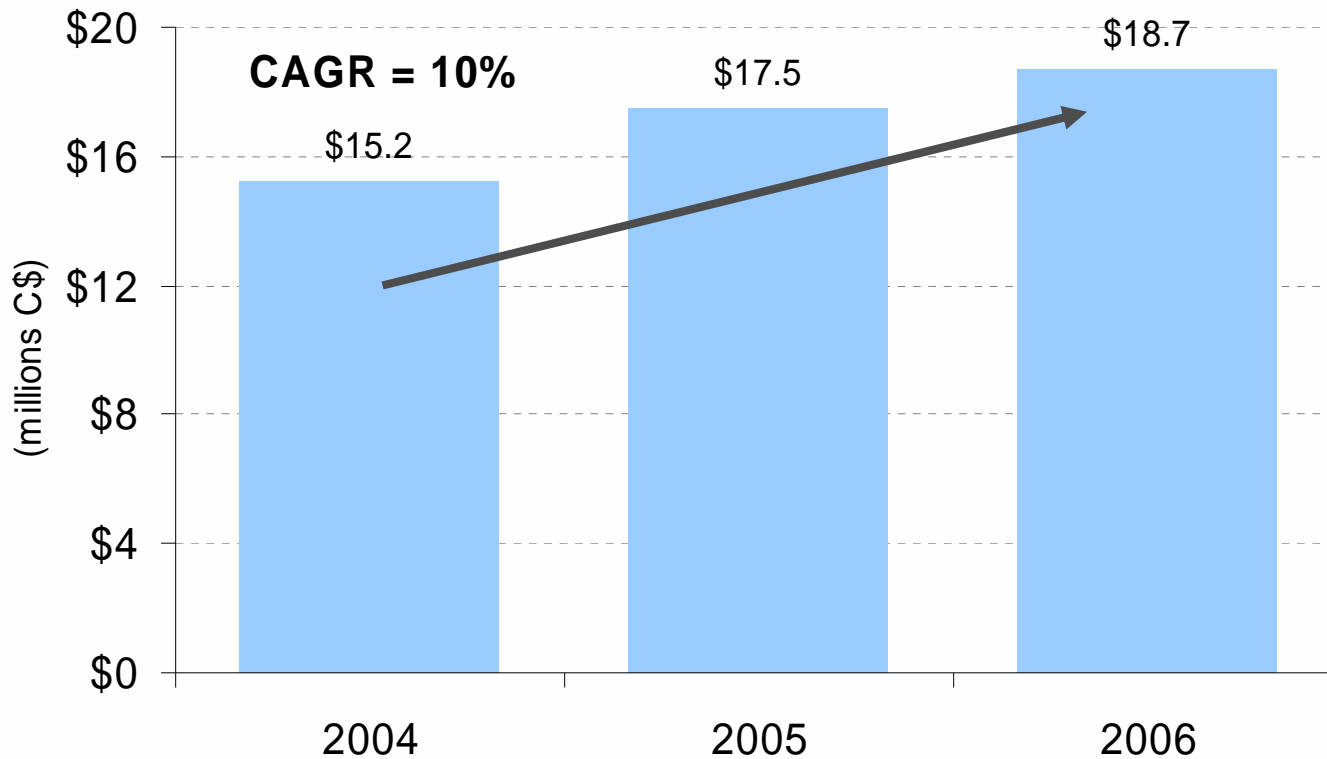
Intel Communications Alliance



ARM Core Experts

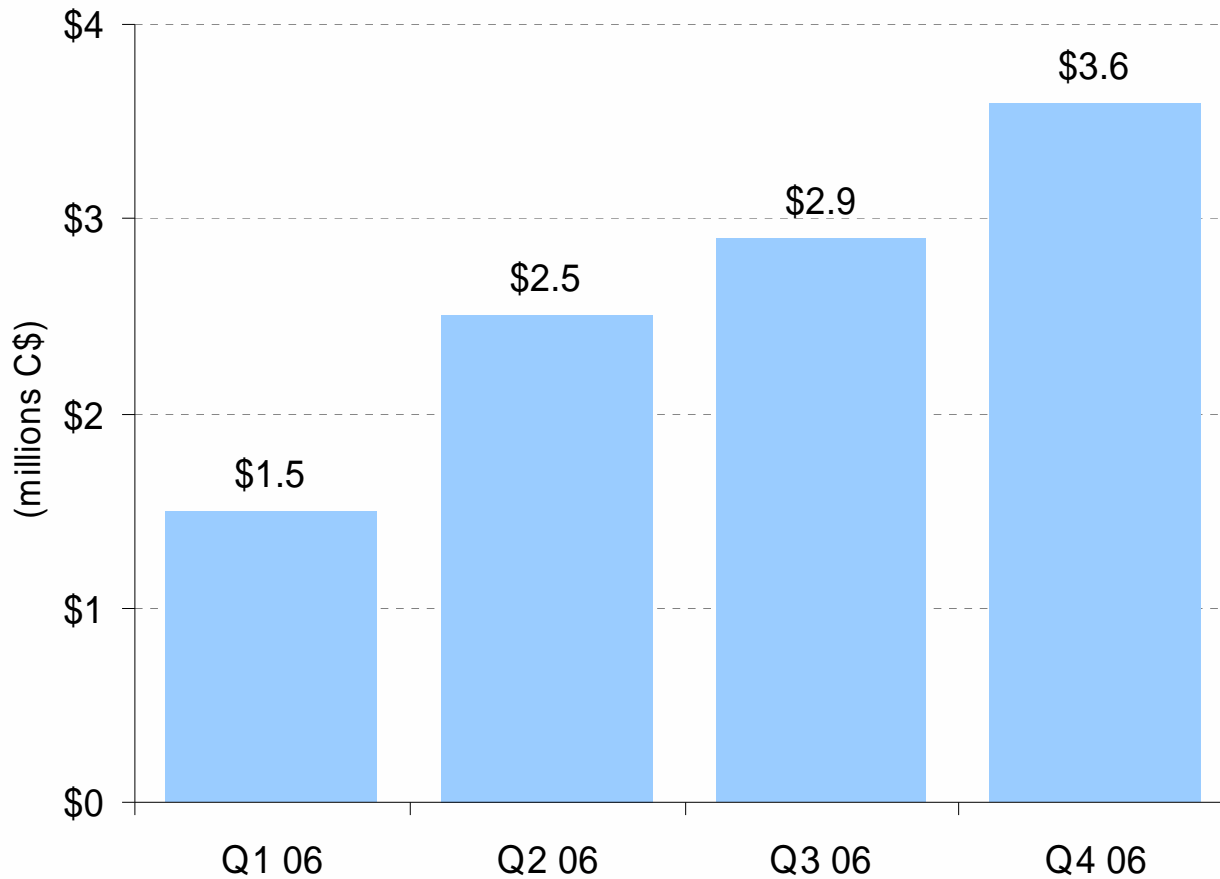
Annual Revenue Growth

- Intrinsic revenue today comes from engineering services



Note: Fiscal year-end is August 31

Quarterly R&D Spending on Soleus





 making mobility work

Strategy for Growth

Strategy for Growth

1) Leverage Intrinsic expertise to build a larger software and systems integration services business

- 10 years experience software & systems integration on handheld devices
 - Platform Competencies
 - Industrial Handhelds
 - Navigation Systems
 - Telephony
- Specialized skills in the areas of:
 - Telephony Integration
 - Power Management
 - Board Support Packages
- This capability will grow in value with the growth in mobility devices
- Expand operations in to Asia market

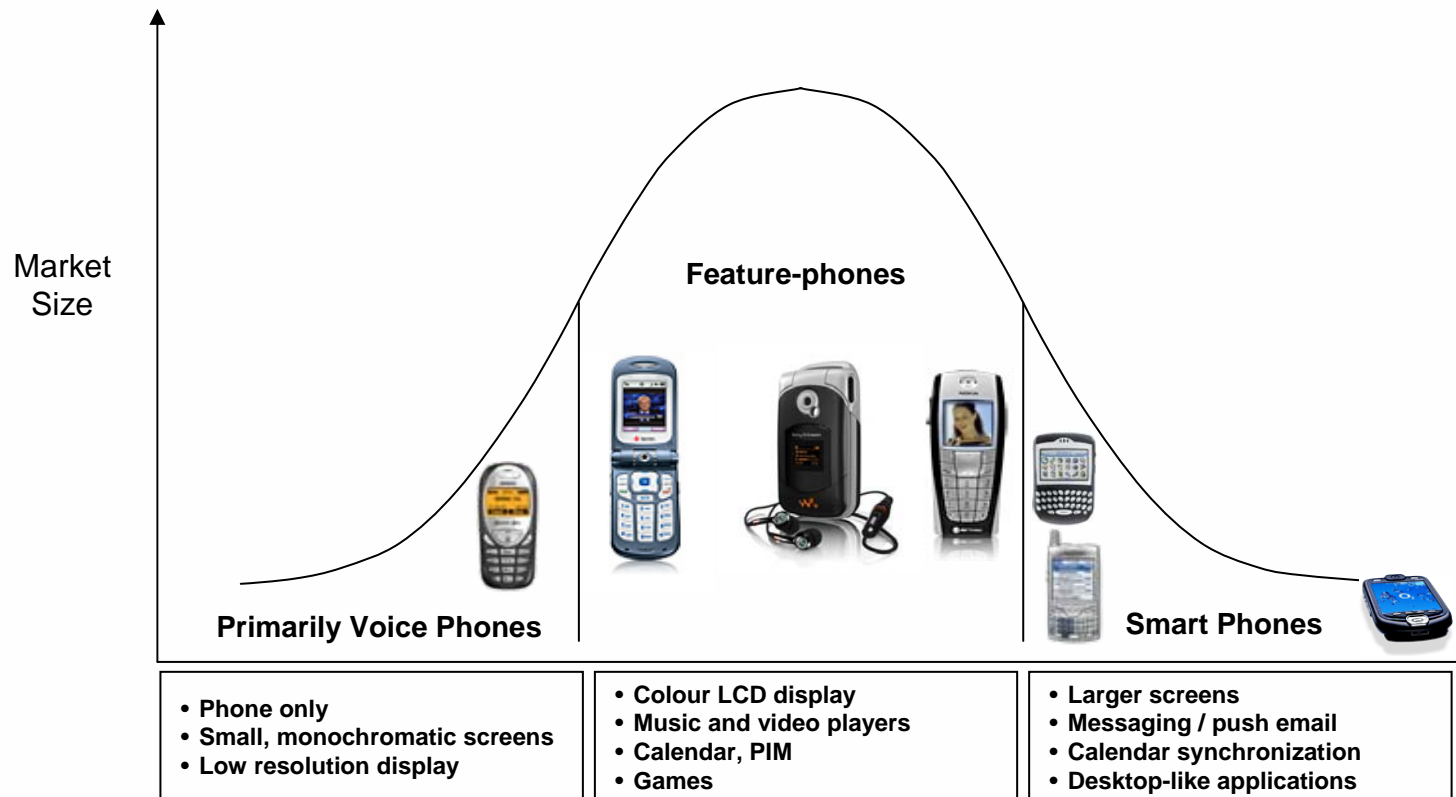
Strategy for Growth

2) Soleus™ software platform

- High Level operating system solution for consumer feature phones and other wireless handheld devices
 - Build on Window® Consumer Embedded Core
 - Powerful, stable and secure
 - Built for the 3G+ data services and network deployments
- Flexible Branding and Customization Capability
 - Architected to more easily manage application deployment and unique look and feel
 - Supported by unique developer tools
 - Improves time to market and reduces developer costs
- Optimized for Consumer Feature Phones and a wide range of handheld platforms
 - Large addressable market

Strong Feature Phone Market Growth

- Annual feature phone unit sales are forecast to grow from 510 million units in 2005 to 850 million units by 2009⁽¹⁾

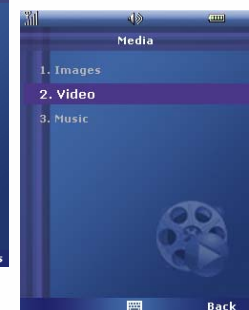
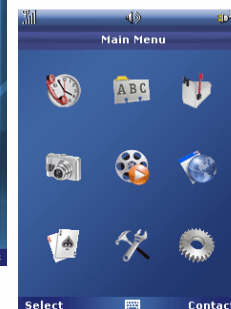
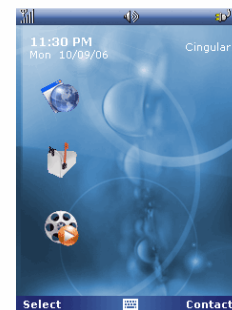
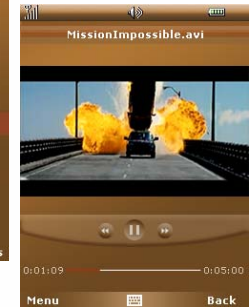
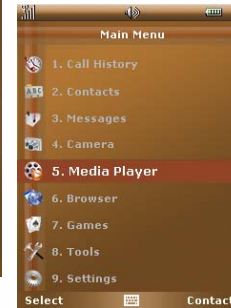
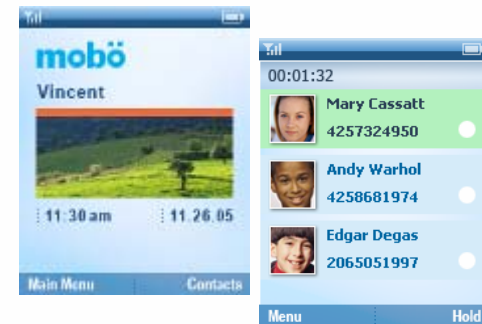


(1) Ovum Corporation

Value Driver: Flexibility

For customized user interface and branding

- Enables OEMs and Carriers to uniquely brand and customize their user interface
- Allows Carriers to create new services revenue streams with 3G bandwidth
- Generates unlimited customer experiences from one platform
 - Idle screen iconography, animation, and imagery flexibility
 - Indicator icons are completely customizable

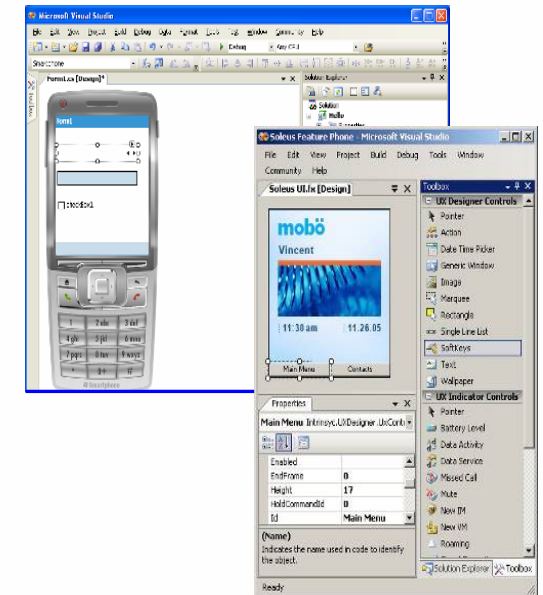


Value Driver: Soleus Tool Chain

To increase Developer Productivity

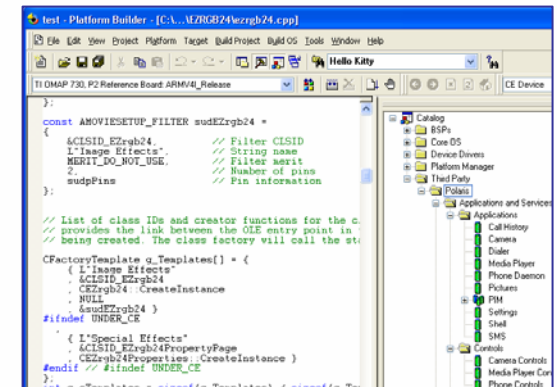
Development tools that provide a simple method for designers and manufacturers to develop unique look and feel

- Similar to designing for Windows Mobile
- Easy to use (Toolbox)
- Re-useable on any Soleus-based device
- Allows equipment manufacturers to more easily meet the customization that carriers demand



Soleus provides flexibility to developers

- Modular components, reconfigure device designs
- Soleus design wizards and User Interface Framework components
- Provides design flexibility to address the carriers ever changing requirements





Value Proposition Summary

Soleus™ captures the benefits of Microsoft's high level operating systems

- OEM developer experience with Windows® Embedded, using Microsoft Visual Studio toolset, the worldwide market leader
- Microsoft's Win32 programming interface, known worldwide by six million developers
- Access to the world's largest application developer community. Easily ported third party applications. Easily ported from and to Windows® Mobile
- Intrinsic modifications deliver incremental value.
 - Optimized for feature-phone hardware
 - GSM telephony
 - Tools

Result: A compelling value proposition that:

- Reduces cost for OEMs
- Enables deployment of 3G+ user services, driving increased revenue
- Accelerates time-to-market



Intrinsyc 2007 Priorities

Deliver on our commitments

- Launch Soleus™ 1.0 and 1.x on time
- Build our Soleus design wins and customer engagements
- Grow our Engineering Services business
 - More customer design wins
 - Expansion to Asia
- Drive overall revenue and margin growth to improve shareholder return

How Will We Achieve Our Goals?

- Focus the organization with a new set of company principles to guide our actions to achieve our business goals
 - Satisfy our Customers
 - Deliver Business Results as planned
 - Create Shareholder Value
- Strengthen market awareness of our wireless and telephony technology capabilities
- Build our industry partnerships
- Set goals, track our progress and achieve results



Questions?