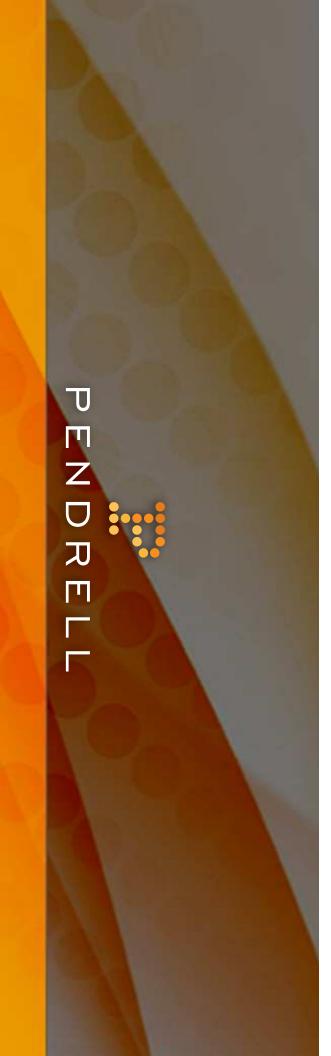
Exhibit A



2013 Spring Investment Conference Stephens & Company

David Rinn Chief Financial Officer June 4, 2013

PENDRELL

expectations. The company has no obligation to update the forward-looking information contained scope, duration and economics of future license arrangements, and our expectations regarding the company believes that the expectations reflected in such forward-looking statements are future growth of the market for intellectual property assets and technologies. Known and unknown plans, objectives and business strategies for future operations, our expectations regarding the in this presentation. reasonable, there can be no assurance that the actual results will be consistent with our in the "Risk Factors" section of our most recent 10-Q filed with the SEC. Accordingly, although the materially from the results expressed or implied by such statements, many of which are described risks, uncertainties and other factors could cause the actual results of the <mark>Compa</mark>ny to differ Company's beliefs, plans and expectations regarding our future financial results and position, our provisions of the Private Securities Litigation Reform Act of 1995. Such statements include the This presentation contains forward-looking statements within the meaning of the safe-harbor



Company Snapshot





\$210 MILLION

Cash & Equivalents (as of 3/31/13)

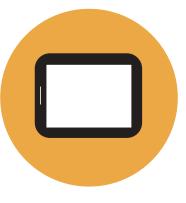






Our Investments

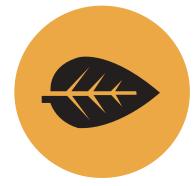
global markets Pendrell creates and acquires unique foundational IP and/or performance of goods and services in major fundamentally improve the economics, functionality representing innovations that have the potential to











Technologies Wireless

Digital Media

Forestry, Agriculture Textiles, Biofuels

Memory and Storage

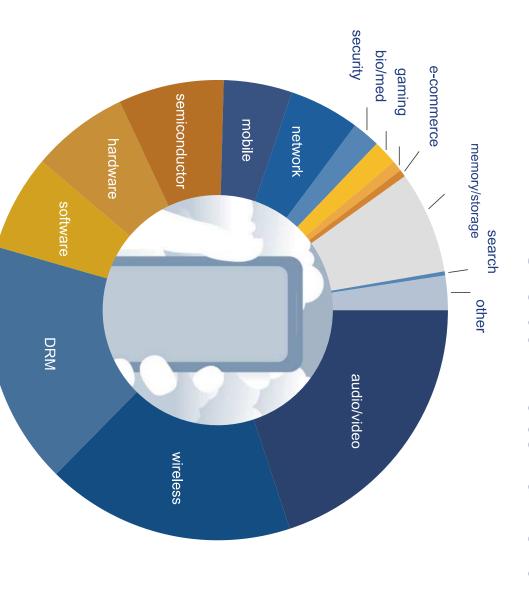
2013 (est.) Consumer Electronics Global Revenue: \$729 Billion

100 Forest, Paper & 2011 Revenue: Top **Packaging Firms:**

\$351 Billion

PENDRELL

Global Patent Portfolio





















Digital Media Licensing























Digital Media Licensing Program

Consumer Electronics Segment



Highly Successful Licensing History

- \$250 million in lifetime licensing revenue
- Three new licensing transactions in 2012, covering handsets & tablets

Products

eReaders Feature phones, smartphones, tablets,

Proven Economics

Average effective estimated royalty rate: \$.30 to \$.59 per unit for handsets based on estimated post-license sales volume

Licensed companies:





Microsoft

































Representative unlicensed companies:











SAMSUNG WE HUAWE





















Digital Media Licensing Program

Digital Cinema Segment



savings for the motion the rights technology that ContentGuard developed picture industry has enabled significant

Licensed companies:

SONY

TimeWarner





Representative unlicensed companies:











LANDMARK THEATRES











Carmike Cinemas



Wireless licensing Program Technologies







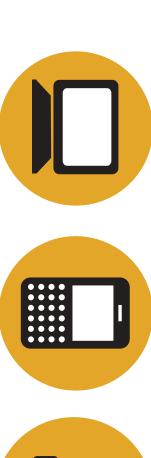






Wireless Technologies Licensing Program

Applicable Products include Connected Printers, Smart TVs Handsets, Tablets, PCs,







Representative Unlicensed Companies:

























Memory icensing Program and Storage















AND APPLICATIONS WORLDWIDE DECLARED STANDARDS ESSENTIAL **PATENTS**



Ongoing R&D to be funded through RESEARCH WITHIN NOKIA portion of licensing proceeds -Nokia research in this field technologist and inventor who led Headed by former senior

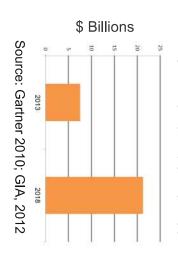


PENDRELL

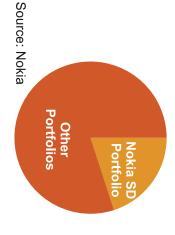
Memory and Storage Licensing Program

SD Portfolio

SD Worldwide Market



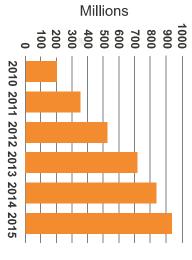
20% of Declared Standard Essential Patents



8,000 Consumer Electronic Devices from 400 Brands Rely on SD Standards According to the SD Association

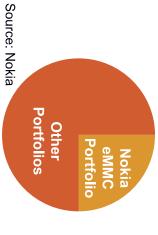
eMMC Portfolio

Worldwide eMMC Shipments Forecast (Millions of Units)



Source: IHS iSuppli Research, March 2012

Approximately 25% of Declared Standard Essential Patents





Memory and Storage Licensing Program



with IP Licensing Programs Memory and Storage Sector Familiar

- The SD-3C licensing program (owned by to collect a 6% annual royalty on SD cards. Panasonic, SanDisk and Toshiba) is believed
- 2 US trademarks. SD-3C licenses 9 US utility patents (7 patent families), 18 US design patents and
- card standard. declared by Nokia to be essential to the SD patents (4 patent families) that have been The SD portfolio is comprised of 4 US utility

Representative Unlicensed Companies:









SAMSUNG









Demand for Plant Propagation Biosciences: Addressing Global







Worldwide **Demand**



timber bamboo commercial scale method to provide Patented propagation First to Market



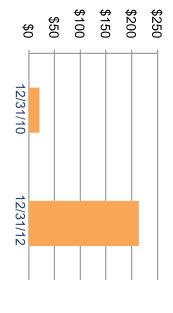




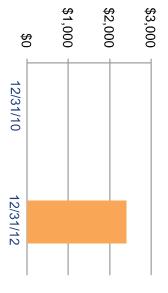


Strong Financial Foundation

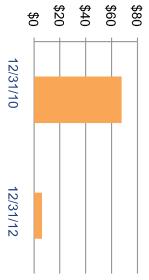
Cash & Equivalents (\$M)



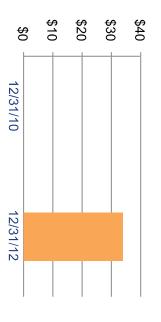
NOL (\$M)



Liabilities (\$M)



Revenue (\$M)

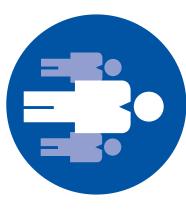


As of March 31, 2013

- \$210M cash and equivalents
- \$11M Q1 revenue
- \$41 million trailing 12 month revenue
- \$2.4 billion NOL



Innovation, Execution and Monetization Management Track Record of



- Inventors on 150+ patents
- Extensive team experience in strategic transactions, M&A, Corporate **Development and Technology Licensing**
- Have generated several billion in IP licensing transactions covering telecom, software and CE
- Have built and led IP teams at leading firms (Yahoo!) and law firms
- Led strategic and investment transactions with major technology firms. including raising >\$10 billion for most recent successful venture



