

HARMAN TECHNOLOGY & INNOVATION STRATEGY

DINESH PALIWAL - CHIEF EXECUTIVE OFFICER

I.P. PARK - CHIEF TECHNOLOGY OFFICER

June 17, 2015

















FORWARD LOOKING INFORMATION

Except for historical information contained herein, the matters discussed in this earnings release are forward-looking statements within the meaning of Section 21E of the Securities Exchange Act, as amended. One should not place undue reliance on these statements. The Company bases these statements on particular assumptions that it has made in light of its industry experience, as well as its perception of historical trends, current market conditions, current economic data, expected future developments and other factors that the Company believes are appropriate under the circumstances. These statements involve risks, uncertainties and assumptions that could cause actual results to differ materially from those suggested in the forward-looking statements, including but not limited to: (1) the Company's ability to maintain profitability in its infotainment division if there are delays in its product launches which may give rise to significant penalties and increased engineering expense; (2) the loss of one or more significant customers, or the loss of a significant platform with an automotive customer; (3) fluctuations in currency exchange rates, particularly with respect to the value of the U.S. Dollar and the Euro; (4) the Company's ability to successfully implement its global footprint initiative, including achieving cost reductions and other benefits in connection with the restructuring of its manufacturing, engineering, procurement and administrative organizations; (5) fluctuations in the price and supply of raw materials including, without limitation, petroleum, copper, steel, aluminum, synthetic resins, rare metals and rare-earth minerals, or shortages of materials, parts and components; (6) the inability of the Company's suppliers to deliver products at the scheduled rate and disruptions arising in connection therewith; (7) the Company's ability to maintain a competitive technological advantage through innovation and leading product designs; (8) the Company's ability to integrate successfully its recently completed and future acquisitions (9) the Company's failure to maintain the value of its brands and implementing a sufficient brand protection program; and (10) other risks detailed in the Harman International Industries, Incorporated Annual Report on Form 10-K for the fiscal year ended June 30, 2014 and other filings made by the Company with the Securities and Exchange Commission. The Company undertakes no obligation to publicly update or revise any forward-looking statement except as required by law.

This earnings release also makes reference to the Company's awarded business, which represents the estimated future lifetime net sales for all customers. The Company's future awarded business does not represent firm customer orders. The Company reports its awarded business primarily based on written award letters. To validate these awards, the Company uses various assumptions including global vehicle production forecasts, customer take rates for the Company's products, revisions to product life cycle estimates and the impact of annual price reductions and exchange rates, among other factors. These assumptions are updated and reported externally on an annual basis. The Company updates the estimated awarded business quarterly by adding the value of new awards received and subtracting sales recorded during the quarter. These quarterly updates do not include any assumptions for increased take rates, revisions to product life cycle, or any other factors.

NUMBER ONE IN ALL MARKETS

- > LTM EBITDA 11.2%
- > ~25,000 FTEs

INFOTAINMENT

NAVIGATION, MULTIMEDIA, CONNECTIVITY, SAFETY & SECURITY SOLUTIONS



LTM REVENUE \$3,074M LTM EBITDA 12.7%

LIFESTYLE

BRANDED AUDIO PRODUCTS FOR HOME, CAR, ON THE GO





PROFESSIONAL

AUDIO, VIDEO, LIGHTING & ENTERPRISE AUTOMATION SOLUTIONS



LTM REVENUE \$1,012M LTM EBITDA 15.2%

EBITDA is a non-GAAP measure. LTM = Last Twelve Months ending 31 March 2015

MARKET LEADERSHIP ACROSS FOUR DIVISIONS

Infotainment



Navigation, Multimedia. Connectivity, Safety & Security solutions

LTM REVENUE \$3,074M **LTM EBITDA 12.7%**

Lifestyle



Premium Branded Audio products for use at home, in the car and on the go

LTM EBITDA 14.2%

Professional



Audio, Lighting, Video Switching and Control systems for the installation, portable PA, touring, broadcast and cinema markets

LTM REVENUE \$1,832M : LTM REVENUE \$1,012M LTM EBITDA 15.2%

Services



Cloud, Mobility and Analytics software solutions along with OTA update technologies to bring the benefits of the connected world for the Automotive, Mobile, Healthcare and Consumer markets

NEW GROWTH VERTICAL

SOFTWARE SERVICES







- Platform for integrated services serving converged markets
- S/W engineering & integration services for connected experiences
- Accelerated innovation for market expansion
- Deep technical partnerships
- Diversified revenue mix and enhanced growth profile
- Redbend by HARMAN The De Facto OTA industry standard

INVESTMENT THESIS

- INDUSTRY-LEADING \$20.5B BACKLOG WITH DOUBLE-DIGIT OPERATING MARGINS
- DEMAND FOR CONNECTED CAR DRIVES TAKE RATES AND SOFTWARE SERVICES
- POWERFUL BRAND PORTFOLIO LIFTS AUDIO BUSINESS IN HOME, CAR AND STAGE
- CONNECTED SERVICES BUSINESS POISED TO CAPITALIZE ON GROWTH OF IOT
- STRONG BALANCE SHEET WITH \$1.2 BILLION IN LIQUIDITY
- SIGNIFICANT EMERGING MARKET GROWTH OPPORTUNITIES IN ALL 4 DIVISIONS
- SUSTAINABLE INNOVATION WITH ~5,600 PATENTS & PATENTS PENDING
- GLOBAL FOOTPRINT WITH COMPETITIVE COST STRUCTURE

VALUE CREATION

FIVE STRATEGIC PILLARS

EXPAND TECHNOLOGY : ON ICONIC LEADERSHIP



: CAPITALIZE BRANDS



GROW **EMERGING MARKETS**



OPTIMIZE COST & CAPITAL **STRUCTURE**



DIVERSIFY PORTFOLIO



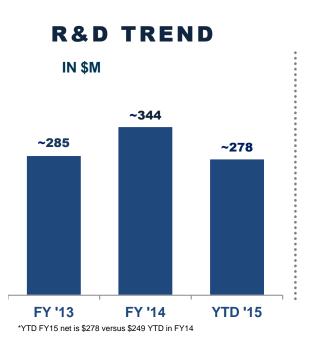
Where we are

HARMAN HAS 50+ LOCATIONS, +10,000 Software Engineers

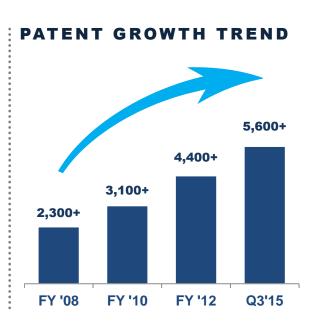




EXPAND TECHNOLOGY LEADERSHIP

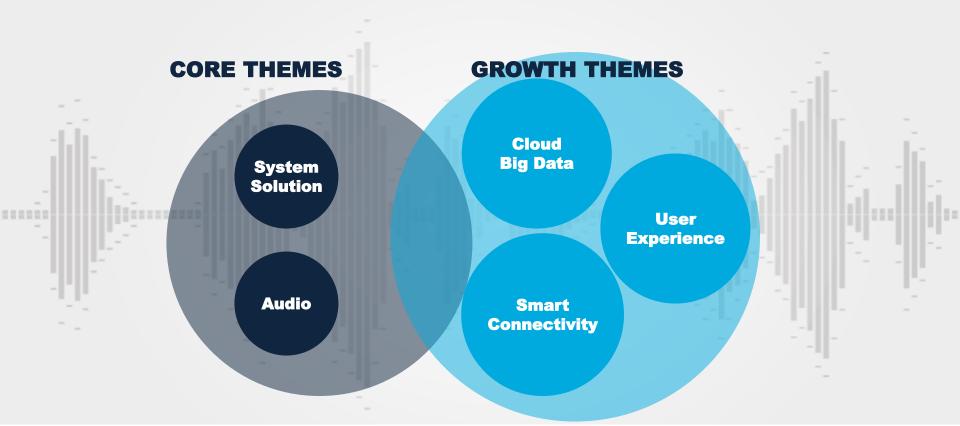








STRATEGIC TECHNOLOGY AREAS

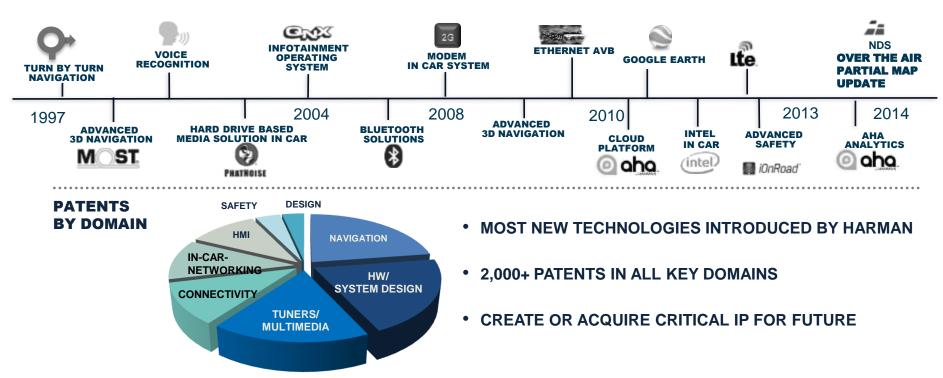


HARMAN

SYSTEM SOLUTION

INFOTAINMENT DIVISION

CORE THEMES - NOTABLE INNOVATIONS



LIFESTYLE DIVISION

CORE THEMES - NOTABLE INNOVATIONS

AUDIO SOLUTION

CLARI-FI



Compressed and lossy music

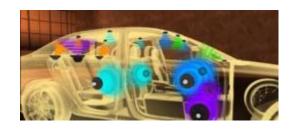


Clari-fi restores audio quality



QUANTUM LOGIC

QLS3D generates a 3D surround sound from stereo music





LIVE STAGE

Generates a out-of-head localized soundfield



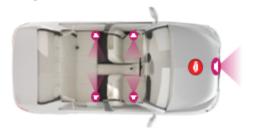
LIFESTYLE DIVISION

CORE THEMES - NOTABLE INNOVATIONS

HALOsonic Noise Management Solutions



Improves safety of electric and hybrid vehicles through generation of fully adjustable synthetic sounds.





E0C

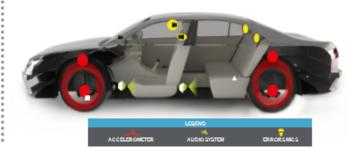
ENGINE ORDER CANCELLATION

Tracks and cancels noise related to engine RPM. This technology reduces low frequency engine boom and exhaust r.c.se.





Reduces broadband (random) noise transmitted from the road surface through the tires, suspension and body components into the vehicle's cabin



PROFESSIONAL DIVISION

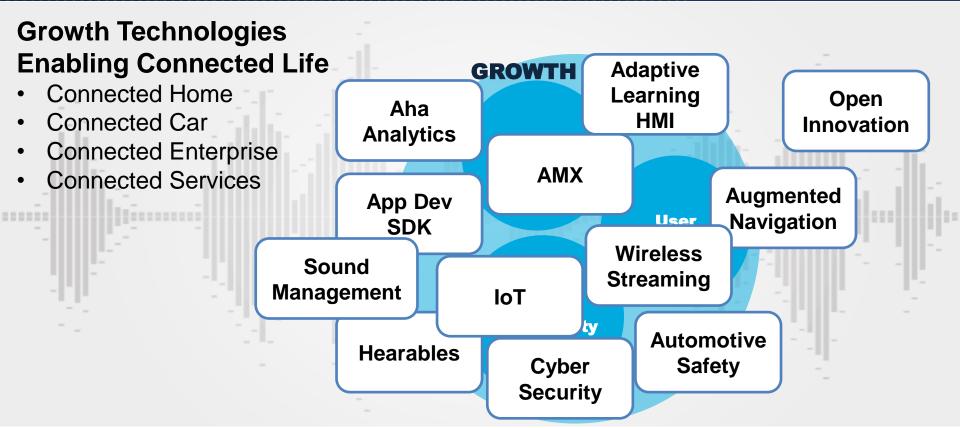
HARMAN SYSTEM SOLUTION

CORE THEMES - NOTABLE INNOVATIONS





STRATEGIC TECHNOLOGY AREAS

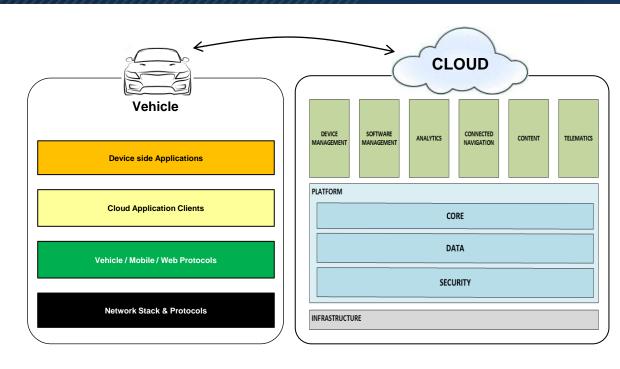


CONNECTED CAR SERVICES

END-TO-END ARCHITECTURE

CLOUD/ BIG DATA

- Automotive Focused
- SMART Analytics is at the heart of all services
- Best-in-class end to end Security & Privacy
- Always up-to-date Everything is OTA Upgradable
- Flexible Cloud Agnostic (Public, Private and Hybrid Supported)



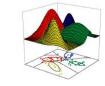
CONNECTED CAR SERVICES

AHA ANALYTICS

CLOUD/ **BIG DATA**



















BETTER UNDERSTANDING OF DRIVER EXPERIENCE















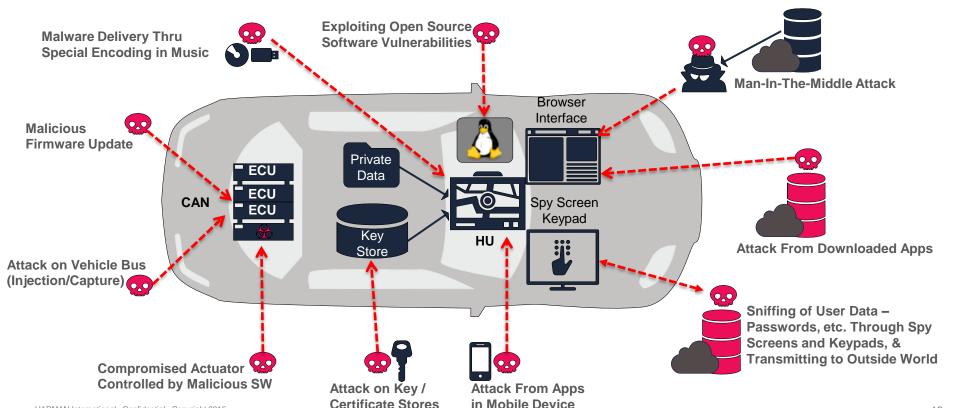


HARMAN

CONNECTED CAR SECURITY

POTENTIAL THREAT VECTORS

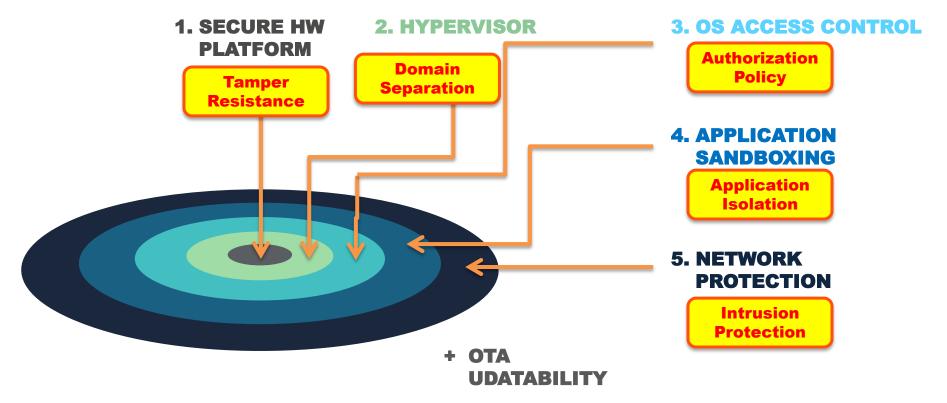
SMART CONNECTIVITY



CONNECTED CAR SECURITY

MULTI LAYER SECURITY MODEL

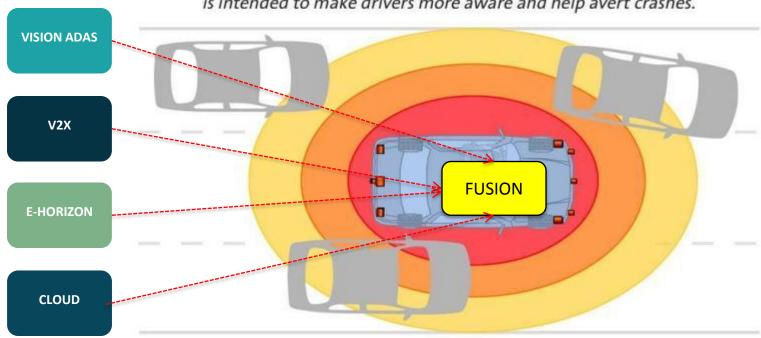
SMART CONNECTIVITY



SMART CONNECTIVITY

CONNECTED CAR SAFETY INTELLIGENT SENSOR FUSION

Integrating cameras, radar, laser radar, sensors, GPS and digital mapping is intended to make drivers more aware and help avert crashes.



CONNECTED CAR SAFETY

DRIVER MONITORING & MULTIMODAL HMI

UX SAFETY





EYE GAZE TRACKING

- Menu control by Eye Gaze
- Driver looks at any object and system identifies it





COGNITIVE LOAD DETECTION

 Tracks and manages cognitive load of the driver

PROJECT FANCI

- EU Horizon 2020 research project for multi-modal UI system
- Consortium of 7 Companies

SMART CONNECTIVITY

SMARTPHONE CONNECTIVITY

APPLE, GOOGLE, BAIDU

SOLUTIONS FOR ALL WORLD MARKET











CONNECTED IMMERSIVE LIFE

SOUND MANAGEMENT



INDIVIDUAL SOUND ZONES

 Separate listening zones inside the car cabin

SITUATION AWARE HEARING

- Removes unwanted noise
- Amplifies sound you want
- Localization of sound direction

AUDITORY AUGMENTED REALITY

- Auditory scene analysis of sounds
- Replace natural sound with synthesized sound

CONNECTED ENTERPRISE

CONVERGENCE OF A/V AND IT

SMART CONNECTIVITY

Simplifying the Collaboration Experience

- NO COMPETITOR HAS THE BREADTH OF TECHNOLOGY AND PRODUCT TO PROVIDE A COMPLETE AV SOLUTION
- TODAY AMX INTEGRATES THE "IT WORLD" WHILE AUDIO IDX CONNECTS "PRO AV SPACES"
- OUR ASPIRATION IS THE BEST OF BOTH WORLDS UNDER THE BANNER OF "SIMPLICITY"



CONCLUSIONS

HARMAN INNOVATION PIPELINE



Thank You