DIGITAL BILLBOARD BILLBOARD BILLBOARD

OUT-OF-HOME / IN-STORE DIGITAL BILLBOARD NETWORK
Powered by Phoenix Vision



PROFITABLE REVENUE

Need to create additional
PROFITABLE REVENUE vs.
cutting expenses

KNOW WHO'S VIEWING

Need for advertisers to KNOW WHO
IS SEEING THEIR ADVERTISING via
gender, age and actual location

INCREMENTAL SALES FOR RETAILERS

Enhancing the effectiveness of retail stores to educate consumers and generate INCREMENTAL SALES

CHANGE YOUR CULTURE

CHANGE YOUR CULTURE to become an innovative digital broadcaster

OFFENSE VS. DEFENSE MEDIA COMPANY OBJECTIVES

The SCREENS Cometh...

Don't Lose Yourself

"Look, if you had, **one shot**, or one opportunity **to seize everything** you ever wanted. In one moment Would you capture it, or just let it slip? Yo!!!



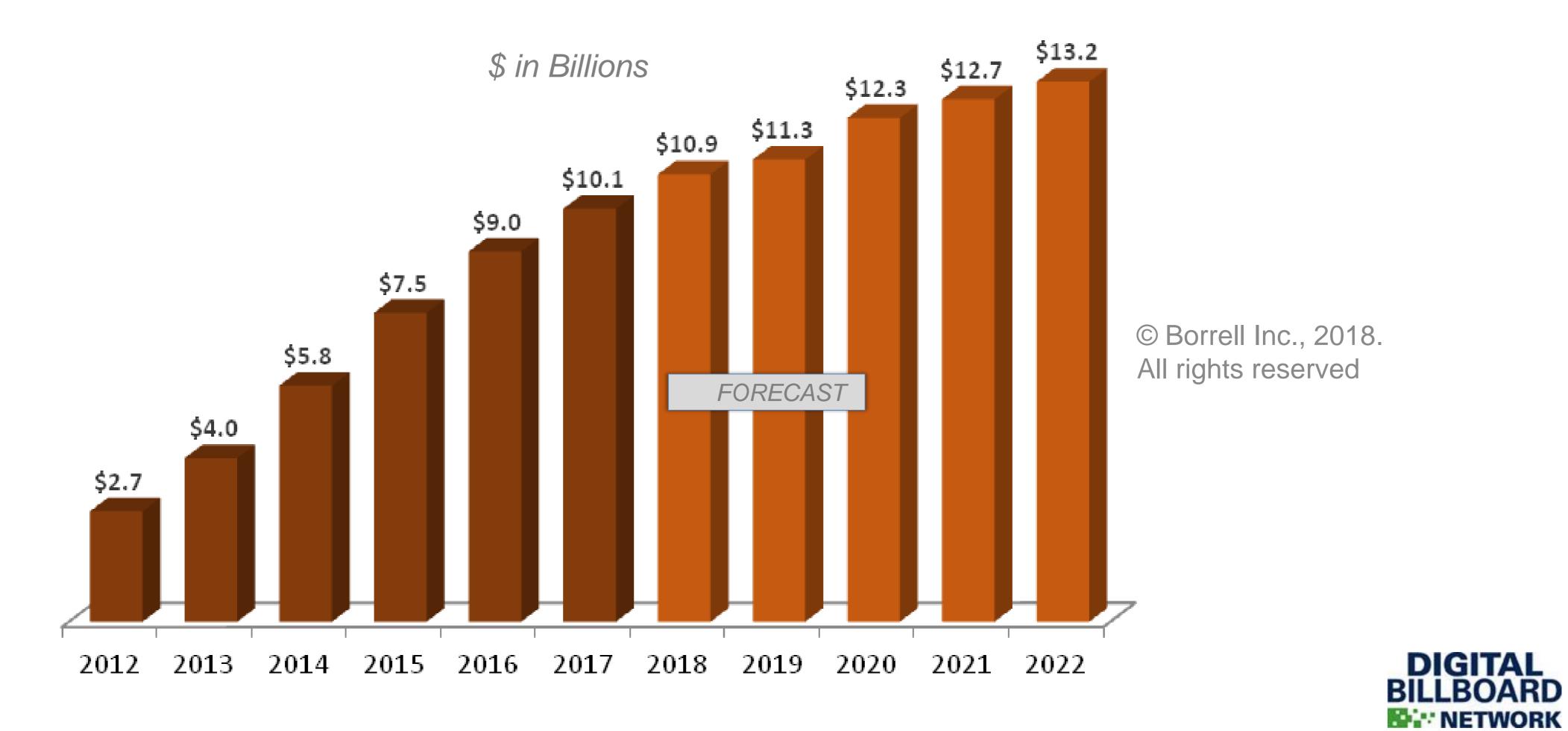


EXTEND your Audience and INCREASE Revenues NOW!

The tools are here at MEGA....



US Local Online Video Ad Spending





TV Advertising was down 7.8% in 2017

WHY- TV is losing Share to tech companies investing heavily in on line Digital Video Distribution Channels.



Source: BloombergBusiness Feb 14,2018

HOW TO MONETIZE DIGITAL VIDEO and BRANDED CONTENT via a LOCATION-BASED Multi Media Platform!





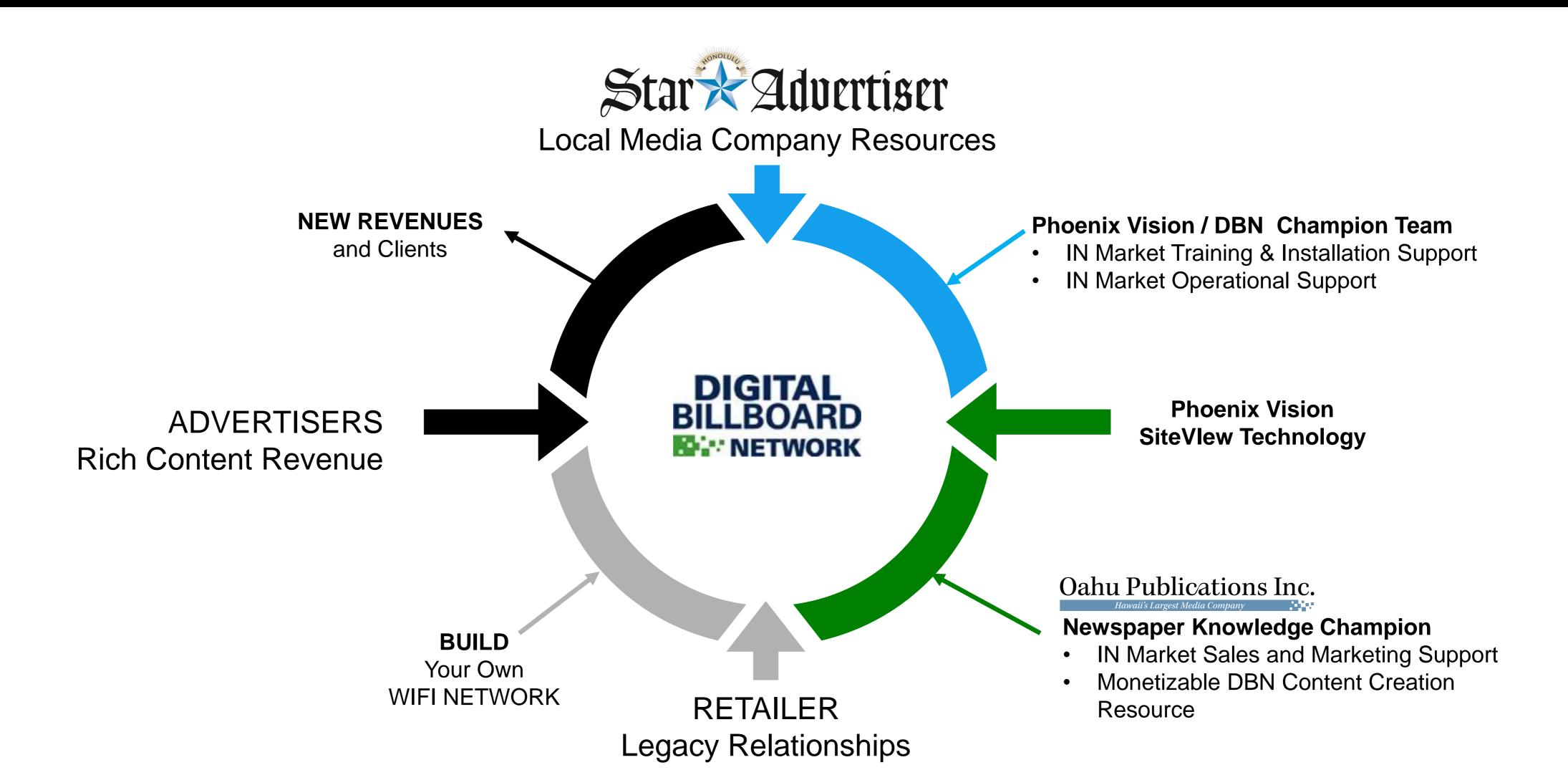
Leverage LEGACY Retailer Relationships





ALIGNED

Partnerships



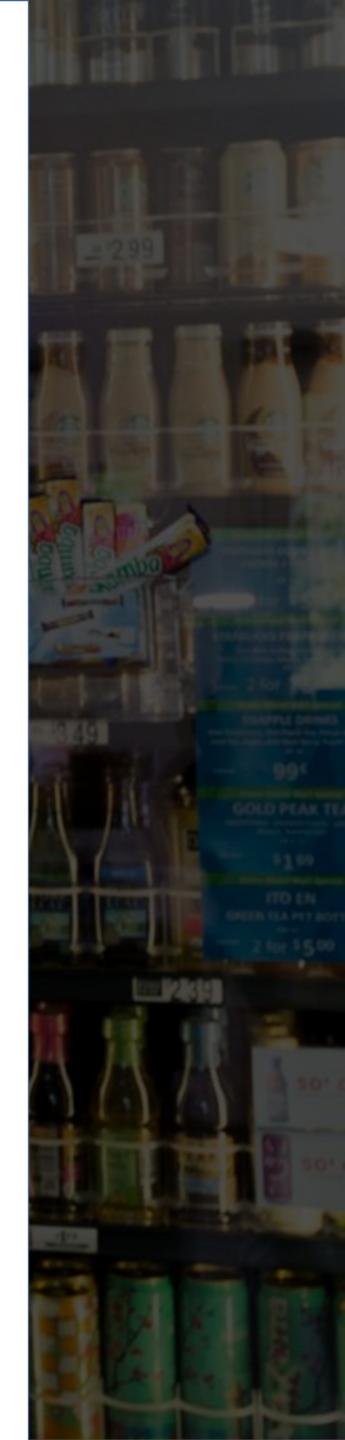




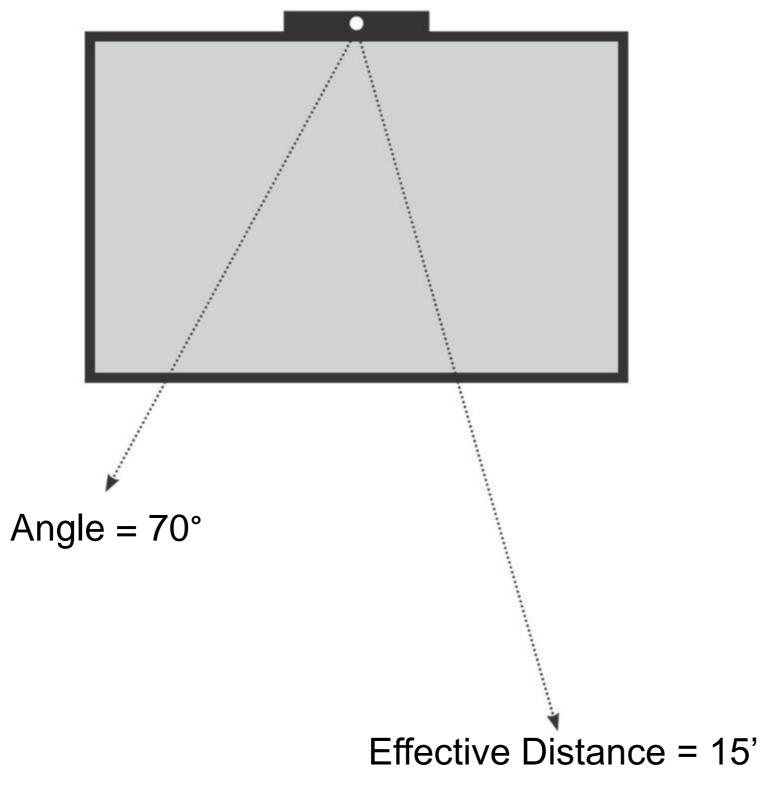
SITEVIEW







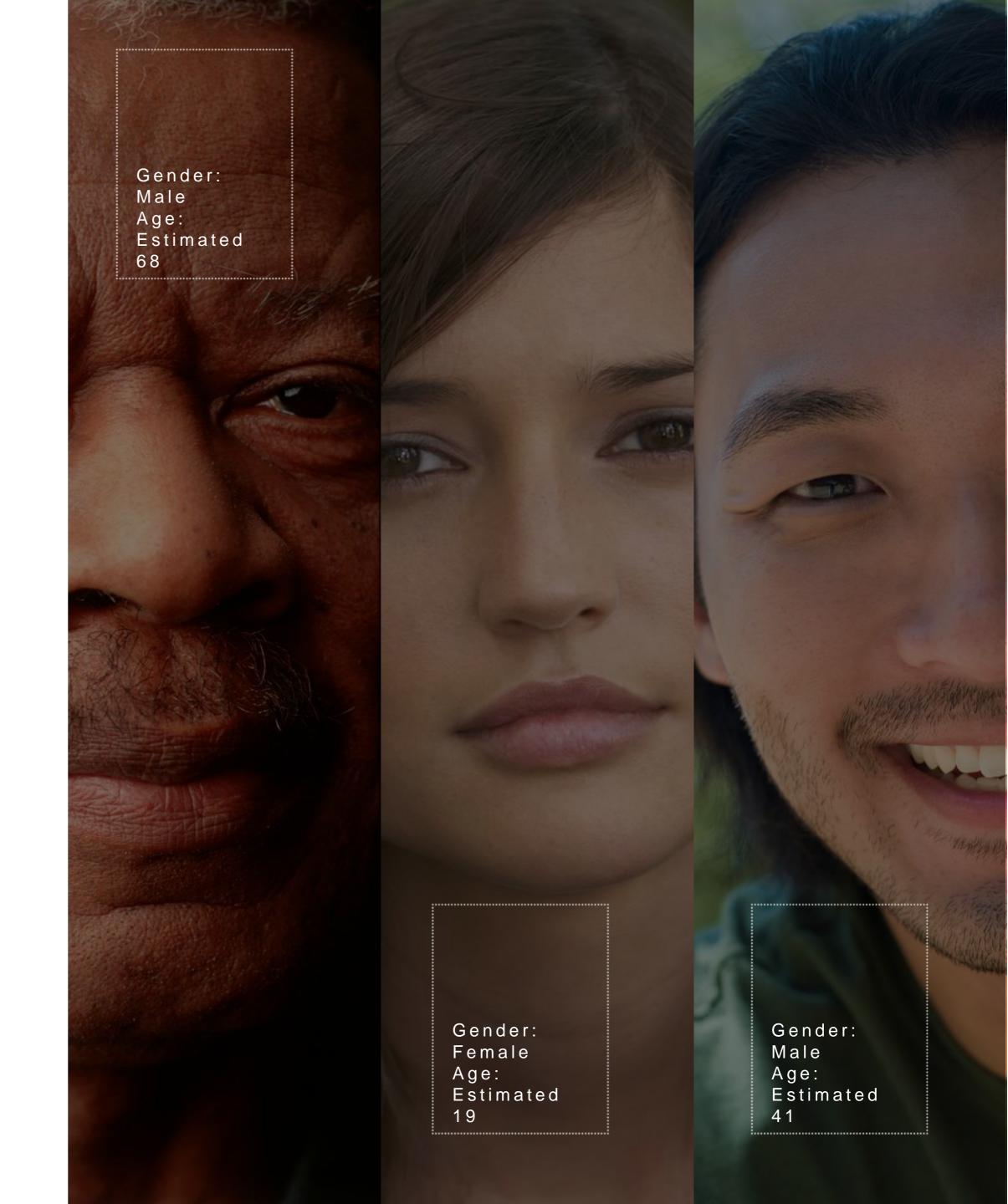






DEMOGRAPHIC DETECTION & REPORTING TECNOLOGY

Children <15
Young 16-24
Young Adult 25-34
Adult 35-49
Senior >50





QUICK START SUCCESS STORY

- () LAUNCHED IN OCTOBER 2017
- (>) 96 RACKS / 16 SCREENS = 112 TOTAL
- (Example 2018) AUDIENCE 841,293 VIEWERS / 2,908,660 Impressions (January 2018)



"420-SECOND CLOCK / 15-SECOND UNITS"

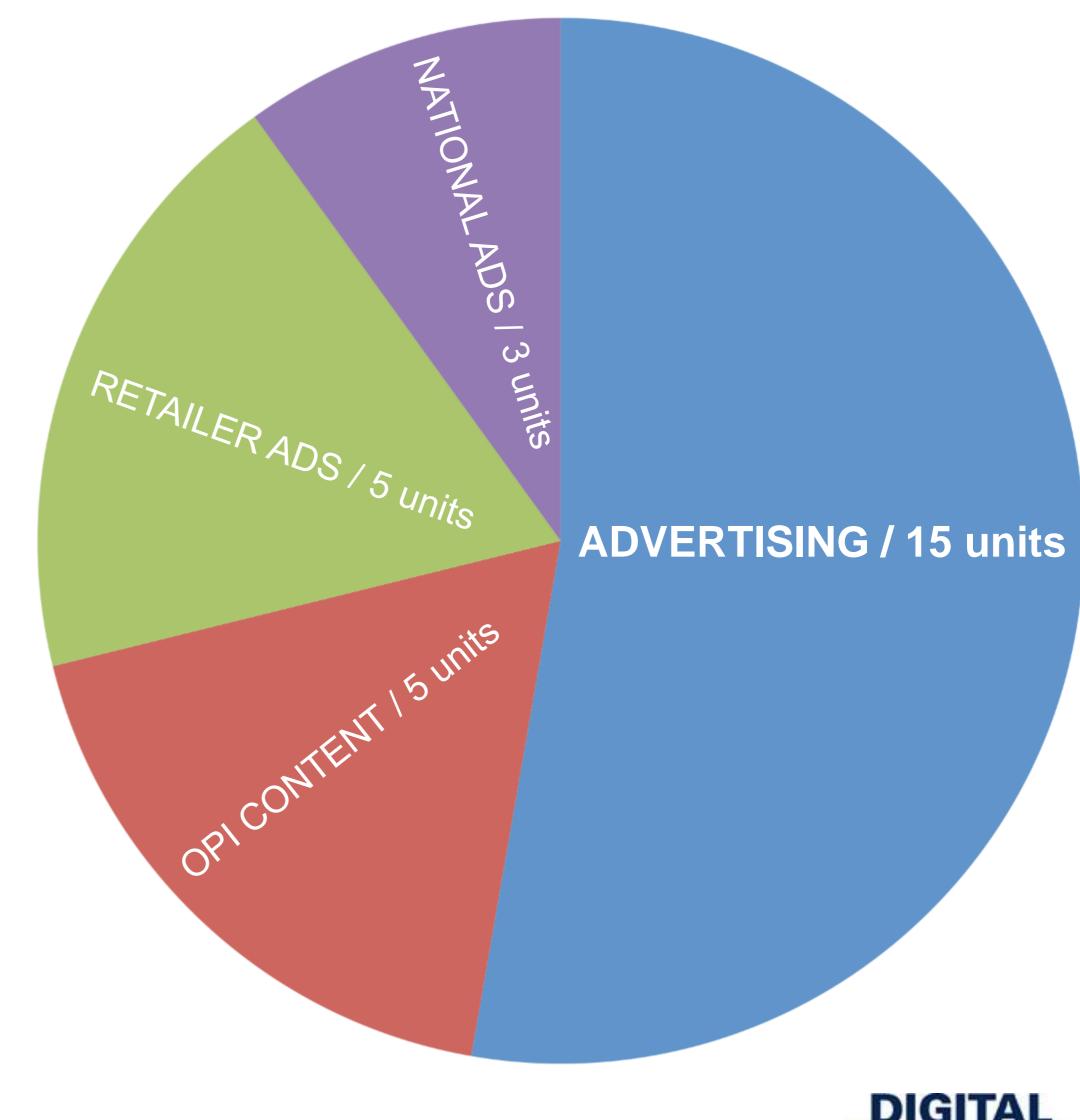
15 ADVERTISERS

PER NETWORK

STANDARD RETAILER CLOCK 7 MINUTES

ADVERTISING / 15 units
OPI CONTENT / 5 units
RETAILER Ads / 5 units
NATIONAL Ads / 3 units

GOAL: 4-6 Retailers to start 100 locations





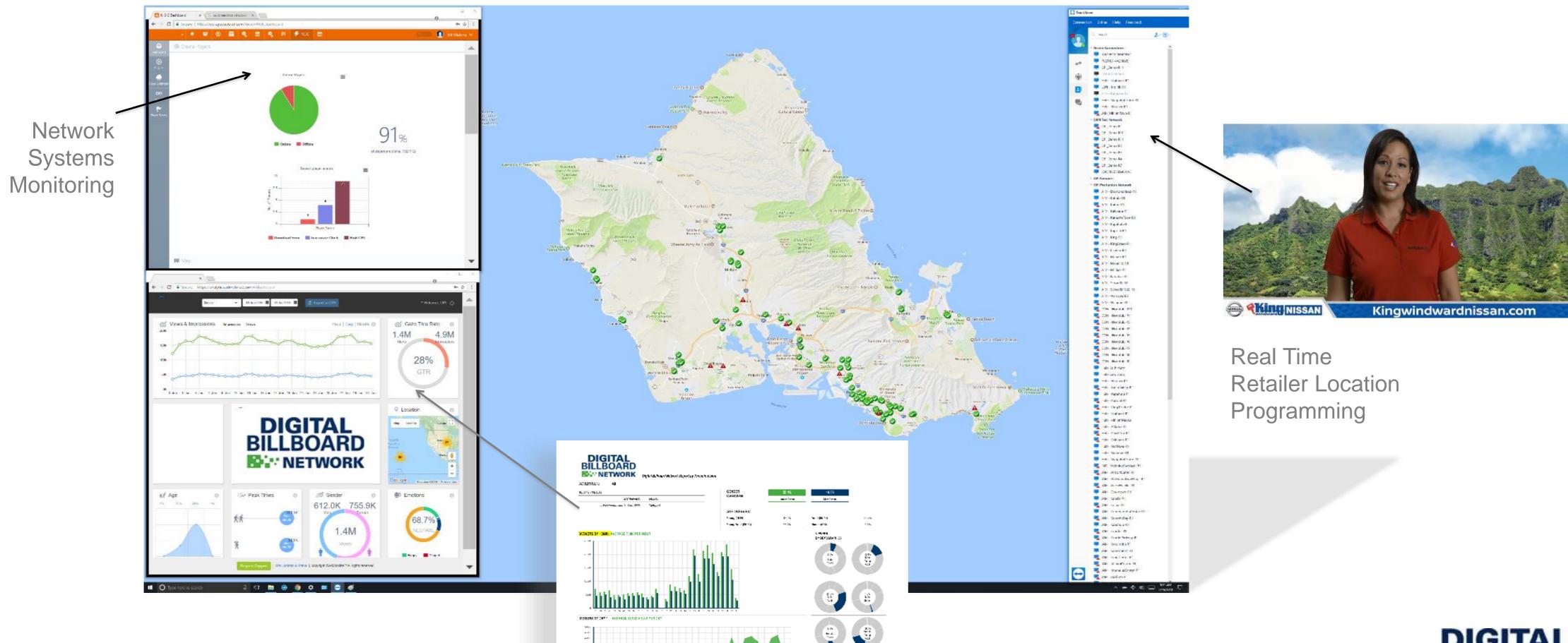


Network Operating System (NOC)

11 NETWORKS IN HAWAII

Retailer / Advertiser

Monthly Report



January OPI/DBN Report

OPI/DBN

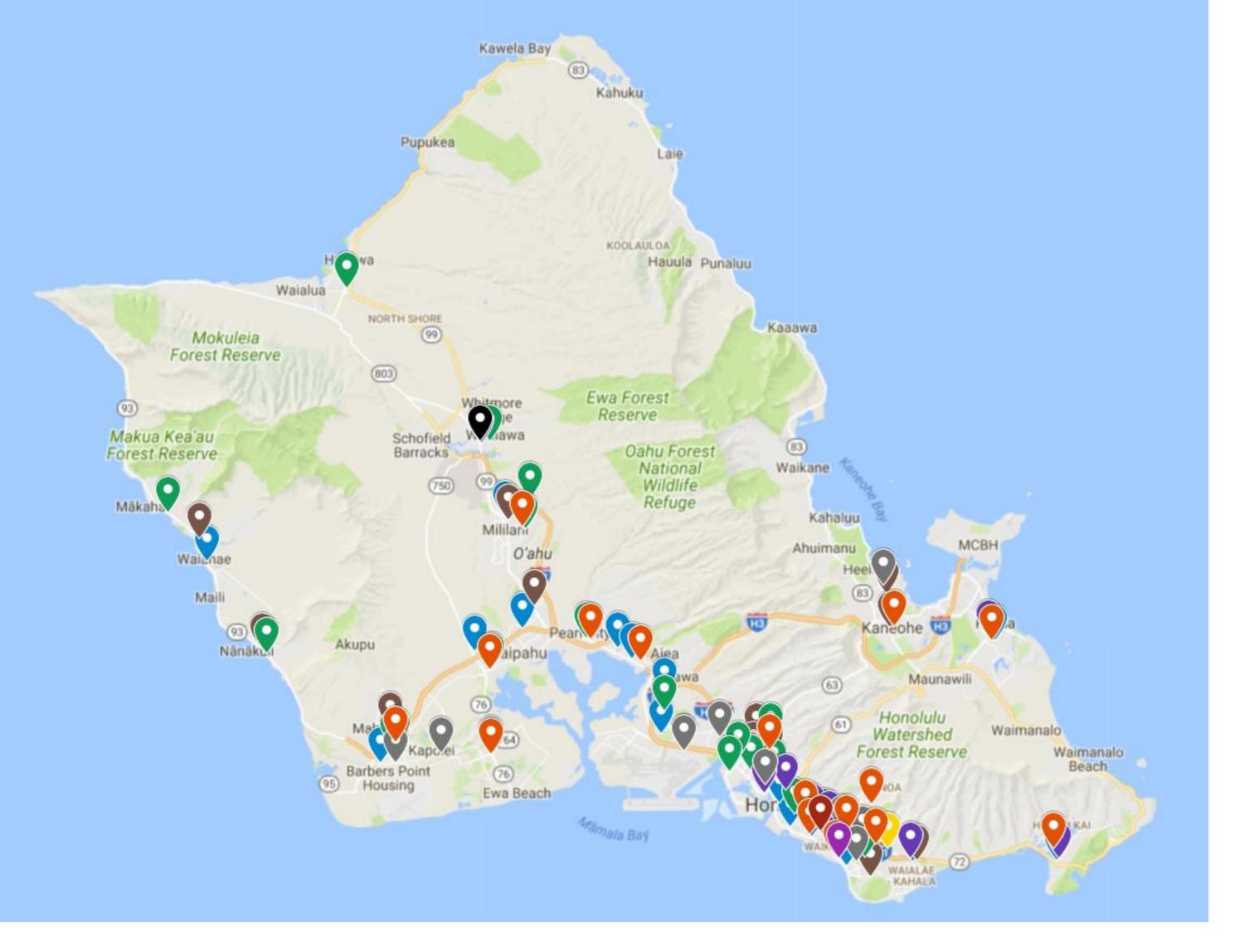
Extended Audience

a local TV Network.

already RIVALS

DIGITAL BILLBOARD Digital Billboard Network Report by Phoenix Vision **NETWORK** ADVERTISER: ALL 01/01/18 - 02/01/18 Total Viewers: 841,293 (Total Opportunities To See) **OTS:** 2,908,660 **Phoenix Vision VIEWERS GENDER OVERVIEW VIEWERS BY HOUR / AVERAGE 1,461 PER HOUR** BY DEMOGRAPHICS 54.8% 45.2% Female Viewers **AGE OVERVIEW** Young (<20) 14.6% Young Adult (20-30) 27.4% 57.8% Adult (30+) **VIEWERS BY DAY / AVERAGE: 27,138 VIEWS PER DAY** 60,000 50,000





96 RACKS AND 16 SCREENS

OPI NETWORK MAP

RETAILER PARTNER NETWORKS

- JAMBA JUIICE
- ALOHA ISLAND MINI MART
- HELE 76 C-STORES
- L&L HAWAIIAN BBQ
- TAMURA'S WAHIAWA
- TAMURA'S FINE WINE AND LIQUORS
- CVS LONGS DRUGS
- YOKOCHO WAIKIKI
- DON QUIJOTE
- ZIPPY'S





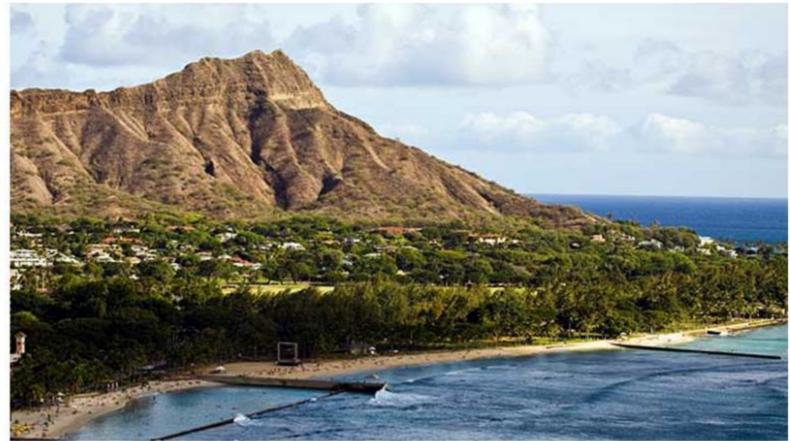






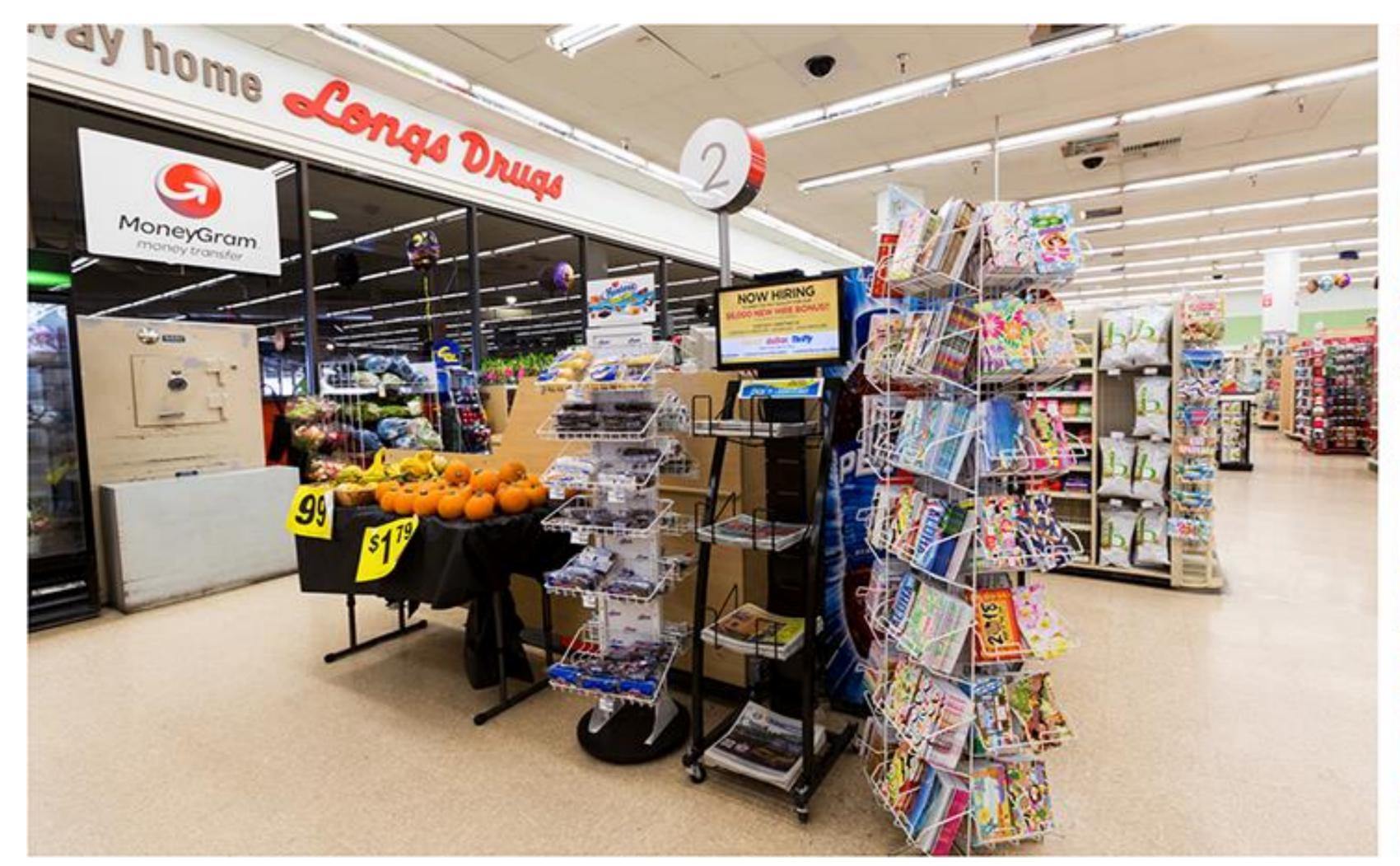














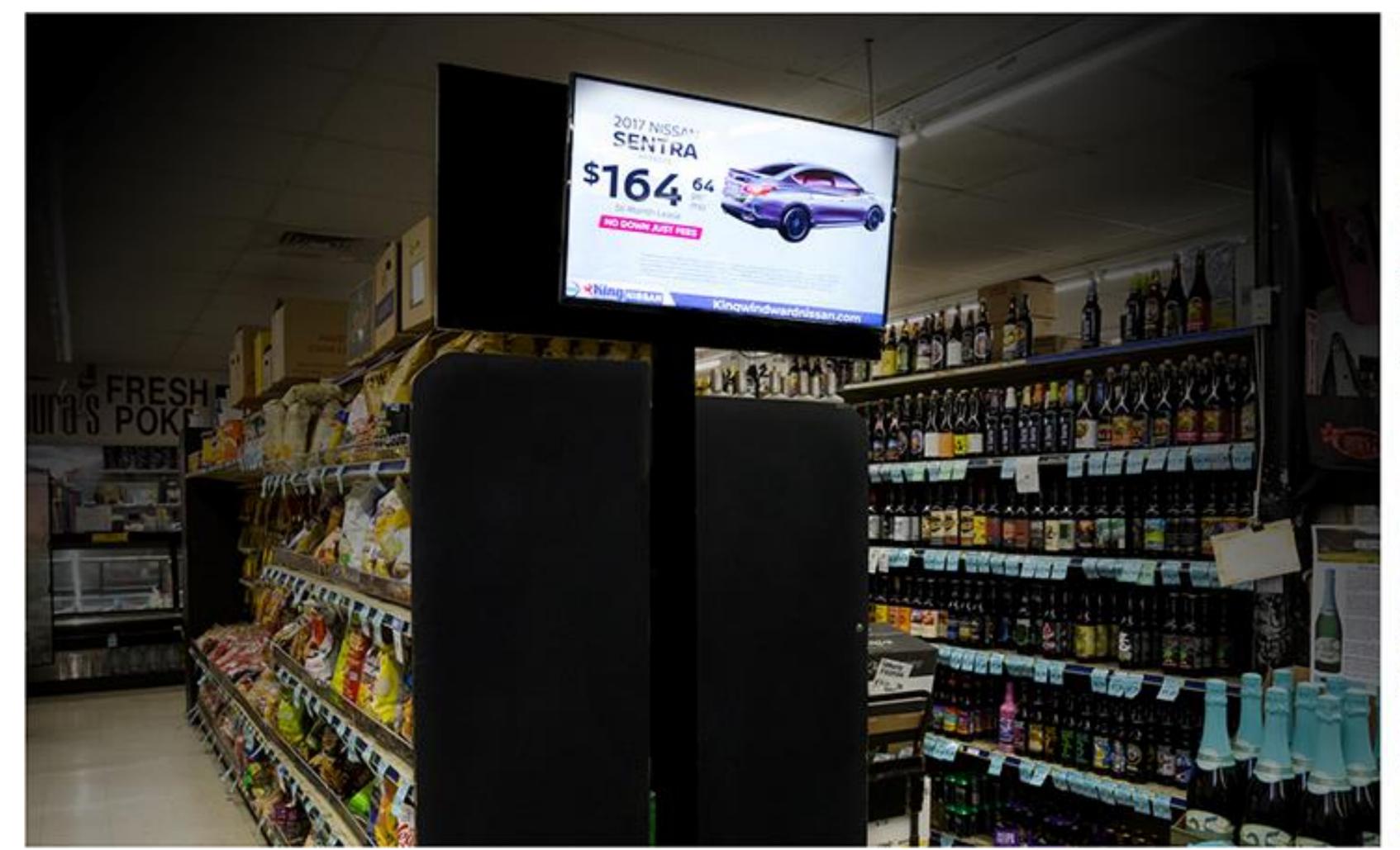


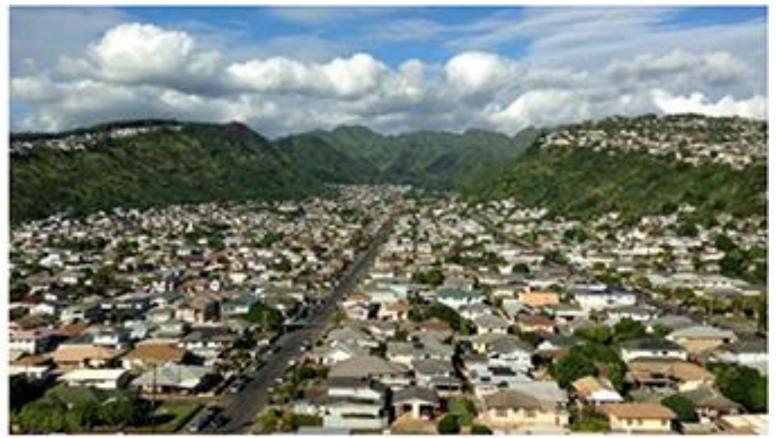
Longs Drugs

Live healthy. Live happy. Live Longs.























Grocery Store Model SCREENS AT EVERY REGISTER

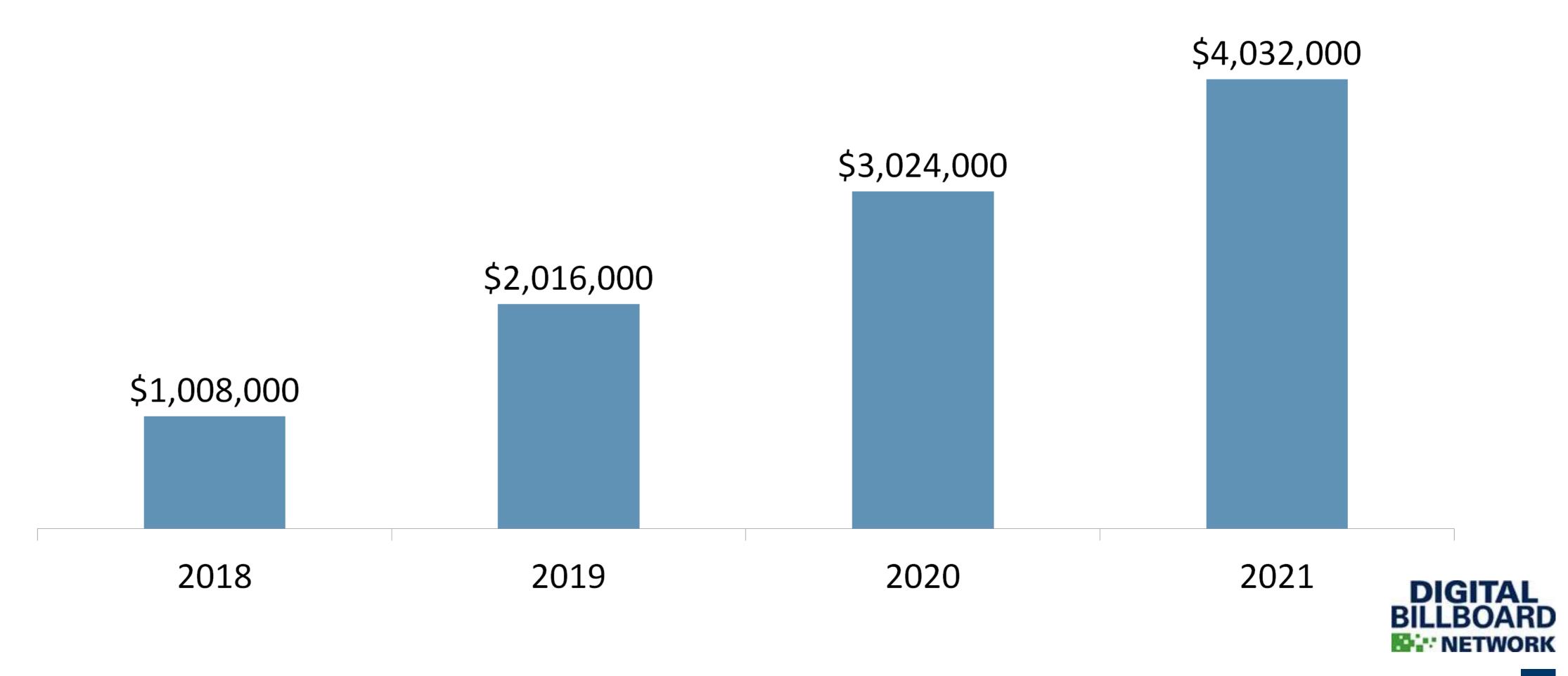


King Windward Nissan CASE STUDY

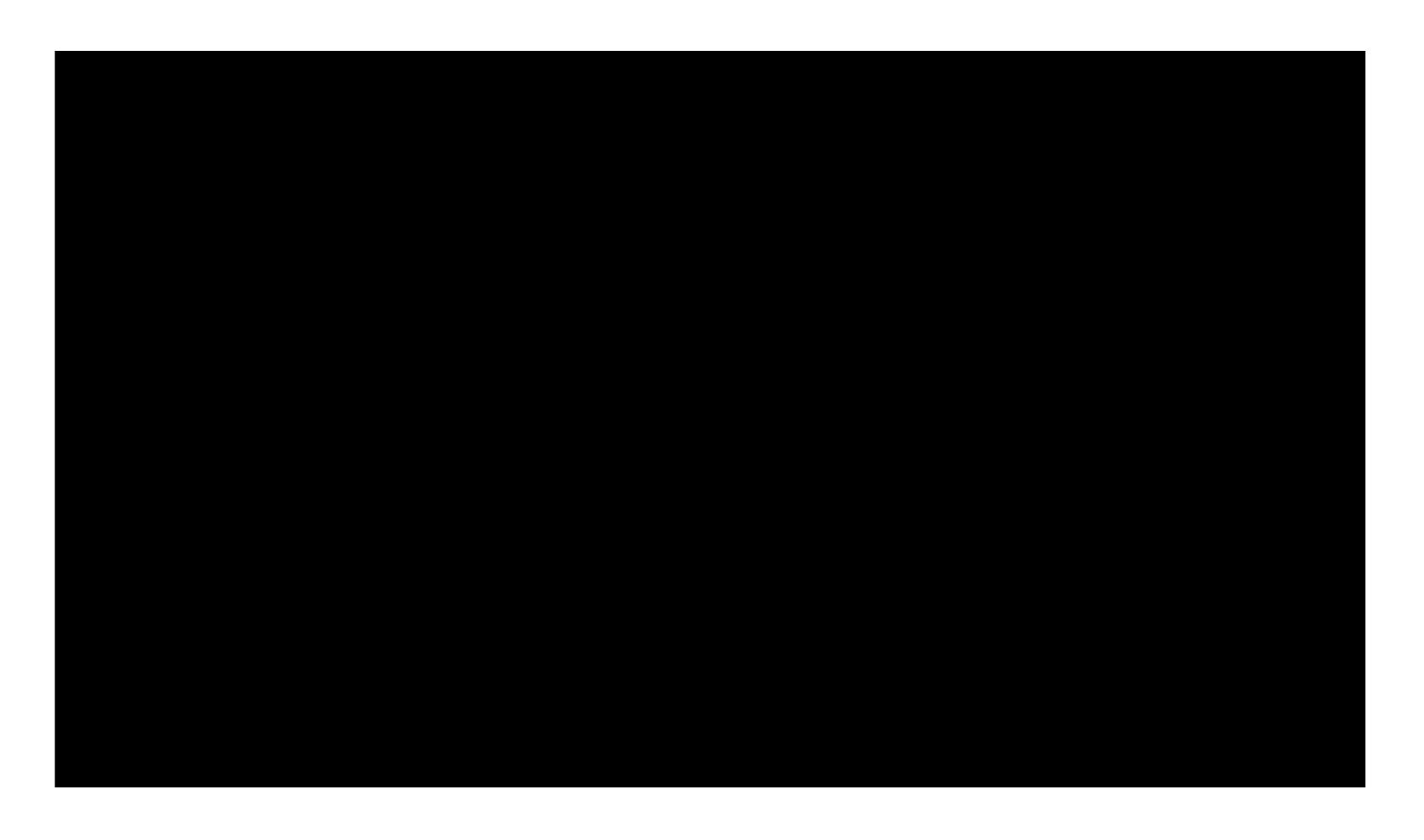


Generating \$1,250,000 of NEW Business

DBN Growth Trajectory



OPI / DBN Branded Content





Location Based

Multi-Media Marketing Solution











Free In-Store WiFi Log-in



Out-of-Store Mobile



Become Your Own Broadcaster

- Solution States Stat
- Robust Content Management System 11 Unique Networks
- Indentifies Age And Gender Of Viewers
- Advertisers And Retailers Receive Monthly Reports



DBN RATE CARD Model

(100 Racks-Screens)

NETWORK #1 – 25 Racks

- GOAL \$840 Per Rack per Month 15 Advertisers per network
 - Ex 25 X \$840 = \$21,000
 - \$21,000 / 15 Advertisers = \$1,400** per Month for each advertiser

NETWORK #2 – 2 Screens

- GOAL \$2,500 Per Screen per Month 15 Advertisers per network
 - Ex 2 X \$2,500 = \$5,000
 - \$5,000 / 15 Advertisers = \$333** per Month for each advertiser



NEWSPAPER BUSINESS MODEL — YEAR ONE

(100 RACKS)

(>) ADVERTISING REVENUE = \$840 Per Rack per Month

30 Days X \$28 per day = \$840 Per month Per Rack

\$840 per month X 100 Racks = \$84,000 Revenue Per month

\$84,000 X 12 Months = \$1,008,000 Gross Advertising Revenue

() DIGITAL RACK AND DMA EXCLUSIVITY CAPITAL EXPENSE

One Rack is \$999

100 x \$999 = \$99,900

DMA Exclusivity / Training/ Playbook = \$35,000 Year One then \$20,000 in subsequent years

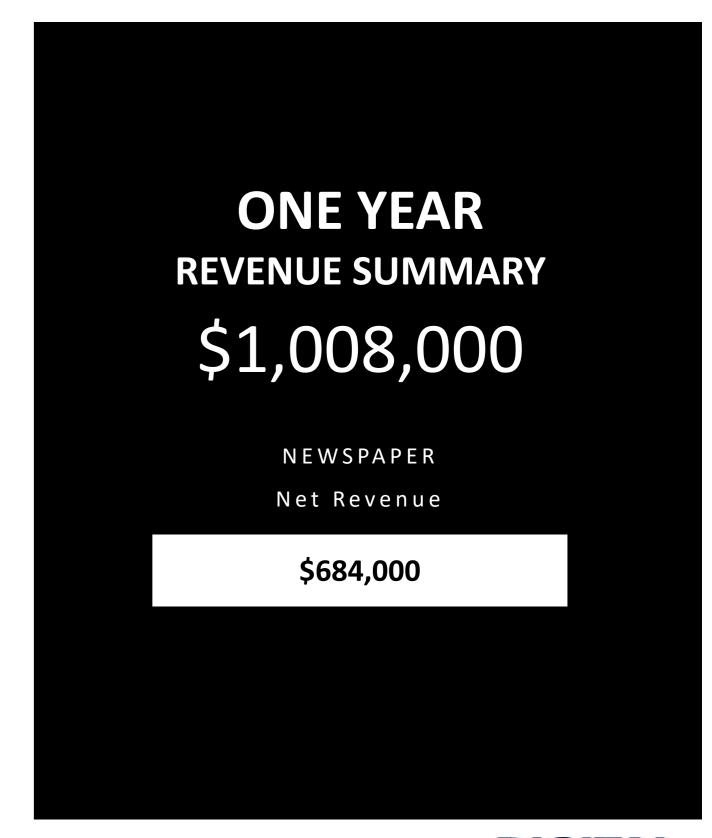
> Phoenix Vision—Site View Usage and Maintenance Fees

PV Licensing Fee is \$250 per Screen. \$250 X 12 = \$3,000 per year per screen

100 X \$ 3,000 = \$300,000

PV Maintenance Fee is \$2,000 per month per DMA.

\$2,000 X 12 = \$24,000 per year per screen







NEWSPAPER BUSINESS MODEL — YEAR TWO

(1,000 RACKS)

(>) ADVERTISING REVENUE = \$840 Per Rack per Month

30 Days X \$28 per day = \$840 Per month Per Rack \$840 per month X 1000 Racks = \$840,000 Revenue Per month \$84,000 X 12 Months = \$10,080,000 Gross Advertising Revenue

(>) DIGITAL RACK AND DMA EXCLUSIVITY CAPITAL EXPENSE

One Rack is \$999

1,000 x \$999 = \$999,000

DMA Exclusivity / Training / Playbook = \$35,000 Year One then \$20,000 in subsequent years

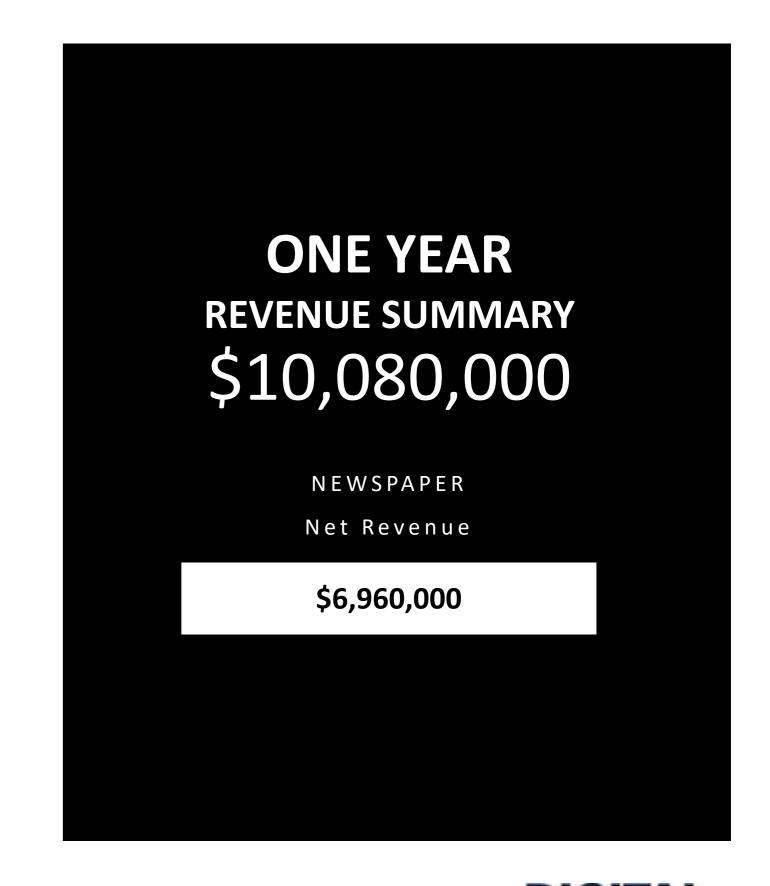
> Phoenix Vision—Site View Usage and Maintenance Fees

PV Licensing Fee is \$250 per Screen. \$250 X 12 = \$3,000 per year per screen 1000 X \$ 3,000 = \$3,000,000

PV Maintenance Fee is \$2,000 per month per DMA.

\$2,000 X 12 = \$24,000 per year per screen

5 Markets at 200 Screens each X \$24,000 = \$120,000







NEWSPAPER BUSINESS MODEL — YEAR THREE

(10,000 RACKS)

(>) ADVERTISING REVENUE = \$840 Per Rack per Month

30 Days X \$28 per day = \$840 Per month Per Rack \$840 per month X 10,000 Racks = \$8,400,000 Revenue Per month \$84,000,000 X 12 Months = \$100,800,000 Gross Advertising Revenue

DIGITAL RACK AND DMA EXCLUSIVITY CAPITAL EXPENSE

One Rack is \$999

10,000 x \$999 = \$9,990,000

DMA Exclusivity / Training / Playbook = \$35,000 Year One then \$20,000 in subsequent years

> Phoenix Vision—Site View Usage and Maintenance Fees

PV Licensing Fee is \$250 per Screen. \$250 X 12 = \$3,000 per year per screen 10,000 X \$ 3,000 = \$30,000,000

PV Maintenance Fee is \$2,000 per month per DMA.

\$2,000 X 12 = \$24,000 per year per screen.

50 Markets at 200 Screens each X \$24,000 = \$1,200,000

