

# SECOND QUARTER 2019 RESULTS

"We are pleased to report that revenues from our growth initiatives grew by 12% year over year to \$17.8 million and accounted for 61% of sales. This accomplishment was propelled by record results in our SmartVoice product line, with second quarter revenues growing by 142%, reaching a record of \$5.3 million, and demonstrating the strength and diversity of our product offering in addressing a number of new applications, including cameras, tablets and smart TVs."

Ofer Elyakim, Chief Executive Officer

# FINANCIAL HIGHLIGHTS

**REVENUES** 

GROSS MARGINS (NON-GAAP)

BUSINESS HIGHLIGHTS

## • SmartHome \$3.6 million, a year-over-year decrease of 4%

decrease of 10%

**OEM** customer

DVF99 SoC

of 142%

**SMARTHOME** 

- A leading North America service provider selected ULE for its IoT product offering
- A leading Japanese OEM selected our DECT/ULE solution for wireless Hi-Fi audio streaming A North American company selected our DECT/ULE solution for its wireless
- sensor system diagnosing machinery conditions





• Grandstream Networks launched a new line of carrier-grade IP phones and longer-range IP-DECT products based on our DCX81 and DVF99xx

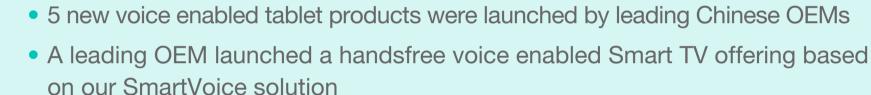
Initial commercial shipments of our high-volume design win to a Tier-1

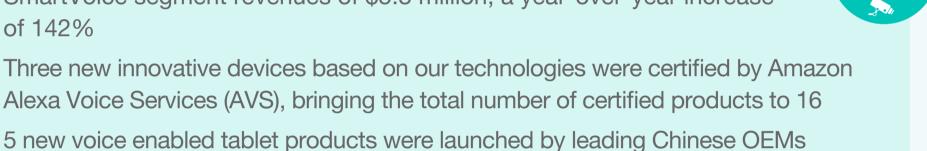
- voice processors • A leading Korean service provider launched a new IP phone based on our

• SmartVoice segment revenues of \$5.3 million, a year-over-year increase

## • Three new innovative devices based on our technologies were certified by Amazon

**SMARTVOICE** 





## 9.8M

3.6M

REVENUES BY PRODUCT LINE (\$)



53.0

Q217

53.0

Q317

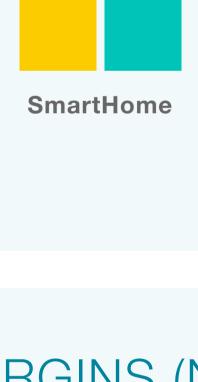
51.0

Q417

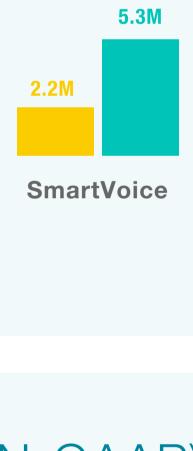
50.0

Q118

**8.8M** 



3.8M



**50.3** 



39.0

Q219

37.0

Q119

41.0

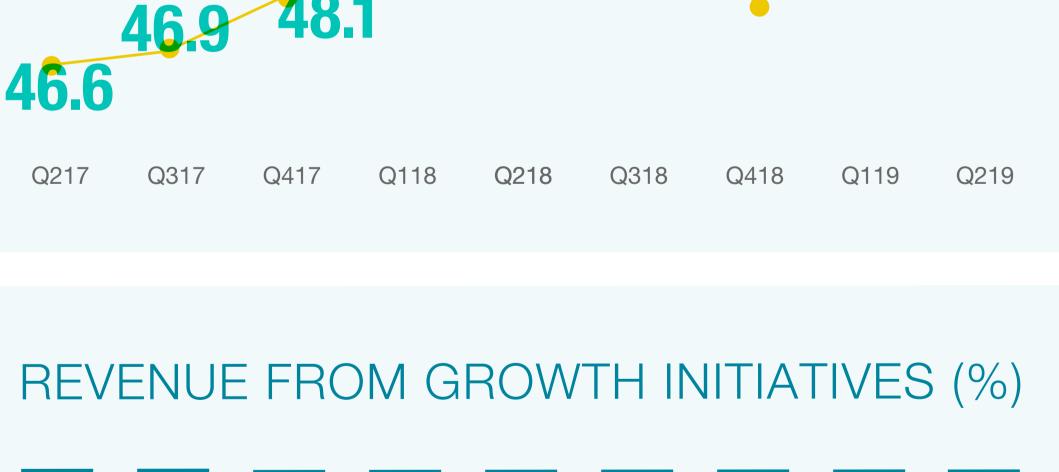
Q418

**\$3M** 

**Q2 OPERATING CASH FLOW** 

14.9M

11.3M



## 50.0 47.0 49.0 **52.0** 58.0 **59.0** 63.0 61.0 47.0

Q218

48.0

42.0

Q318

# Cordless Telephony (%) Growth Intiatives (%) FAST FACTS \$121.9M



(NON-GAAP)

3.0% **\$5.02** Q2 CASH PER SHARE OPERATING MARGIN