## 2022 Investor Day

December 13, 2022



### Safe Harbor Statement

These presentations contain forward-looking statements within the meaning of federal securities laws, including, among others, statements about our expectations, plans, strategies or prospects. We generally use the words "may," "will," "expect," "believe," "anticipate," "plan," "estimate," "project," "assume," "guide," "target," "forecast," "see," "seek," "can," "should," "could," "would," "intend," "predict," "potential," "strategy," "is confident that," "future," "opportunity," "work toward," and similar expressions to identify forward-looking statements. All statements other than statements of historical or current fact are, or may be deemed to be, forward-looking statements. Such statements are based upon the current beliefs, expectations and assumptions of management and are subject to significant risks, uncertainties and changes in circumstances that could cause actual results to differ materially from the forward-looking statements. Forward-looking statements speak only as of the date they are made, and we disclaim any intention or obligation to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise. Readers of these presentations are cautioned not to rely on these forward-looking statements, since there can be no assurance that these forward-looking statements will prove to be accurate. This cautionary statement is applicable to all forward-looking statements contained in these presentations. The risks and uncertainties that may cause actual results to differ materially from Masimo's current expectations are more fully described in Masimo's reports filed with the U.S. Securities and Exchange Commission (SEC), including our most recent Form 10-K and Form 10-Q. Copies of these filings, as well as subsequent filings, are available online at www.sec.gov, www.masimo.com or upon request.

The non-GAAP financial measures contained herein are a supplement to the corresponding financial measures prepared in accordance with U.S. GAAP. The non-GAAP financial measures presented exclude certain items that are more fully described in the Appendix. Management believes that adjustments for these items assist investors in making comparisons of period-to-period operating results. Furthermore, management also believes that these items are not indicative of the Company's on-going core operating performance. These non-GAAP financial measures have certain limitations in that they do not reflect all of the costs associated with the operations of the Company's business as determined in accordance with GAAP. Therefore, investors should consider non-GAAP financial measures in addition to, and not as a substitute for, or as superior to, measures of financial performance prepared in accordance with GAAP. The non-GAAP financial measures presented by the Company may be different from the non-GAAP financial measures used by other companies. The Company has presented the following non-GAAP financial measures to assist investors in understanding the Company's core net operating results on an on-going basis: (i) constant currency revenue growth %, (ii) non-GAAP gross profit/margin %, (iii) non-GAAP scale expense, (v) non-GAAP litigation settlements and (awards), (vi) non-GAAP operating expense %, (vii) non-GAAP operating expense %, (vii) non-GAAP operating expense %, (vii) non-GAAP operating income/margin %, (viii) non-GAAP earnings per diluted share, (ix) adjusted free cash flow and (x) adjusted EBITDA. These non-GAAP financial measures may also assist investors in making comparisons of the company's core operating results with those of other companies. Management believes these non-GAAP financial measures are important in the evaluation of the Company's performance and uses these measures to better understand and evaluate our business. For additional financial details, including GAAP to non-GAAP reconciliations, please v



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## Masimo at a Glance: Global Leader in Differentiated Medical Technology

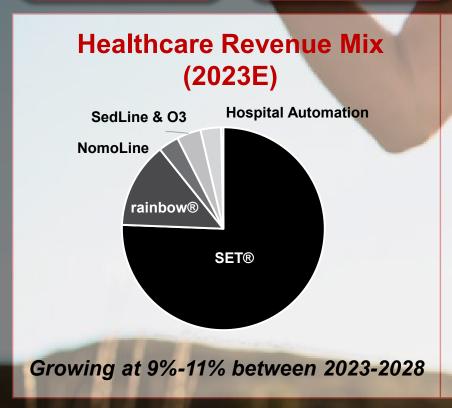
\$2.3-\$2.4B
Consolidated
Revenue (2023E1)

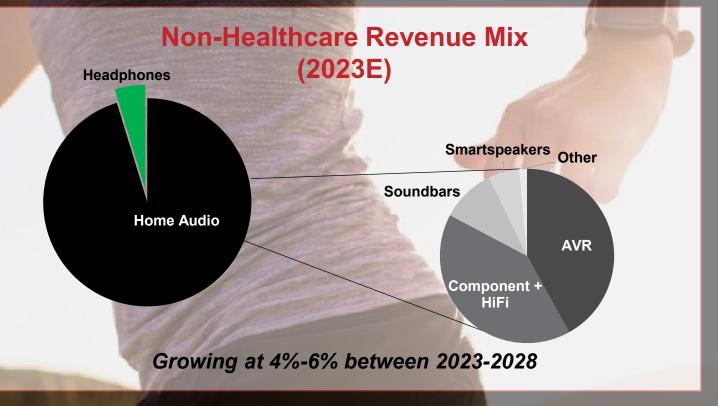
61%/39%
Healthcare /
Non-Healthcare
Revenue Split

~825
Engineers
Globally

\$171B+
Total Market
Opportunity<sup>2</sup>

1,700+
Healthcare and
Consumer
Focused Patents





- 1. 2023 Consolidated Revenue Guidance of \$2,330 to \$2,400 million
- 2. Market Estimates based upon internal data, iData & Futuresource

### Well Positioned to Create Value for Patients, Customers and Shareholders

- Differentiated and clinically superior **technological capabilities**, proven track record of **innovation**, and **customer-driven approach** to product development
- O2 Scaling and deepening our integrated platform capabilities to capture the vast Consumer Health opportunity
- Robust product portfolio and pipeline in **Professional Health** that addresses unmet needs of healthcare professionals and patients
- Building on our strong performance track record to drive sustainable revenue and earnings growth over the long term



## Acquisition Provides Immediate Critical Mass for Consumer Channel

### Unlocking Massive New Market Opportunities for Our Pipeline of Consumer Health Products

#### Masimo Standalone

#### Masimo + Sound United

#### Consumer Channel & Infrastructure

• Limited consumer channel & infrastructure

- 20,000 points of global retail distribution
- DTC marketing expertise
- 450 consumer sales & marketing staff globally

#### Consumer Brand Recognition

- · Trusted hospital brand
- Limited consumer brand recognition
- 200+ years of consumer brand heritage
- Ability to leverage premium & luxury brands

## Hearables Market (\$85B+)

- No hearables in the market today
- Developing hearables with Adaptive Acoustic Technology (AAT<sup>TM</sup>)
- Headphones & earbuds are a rapidly growing business for Sound United
- Ability to leverage Masimo's AAT<sup>TM</sup>

## Home Health Hubs

· Less than 1k home health hubs

 Over 3.4 million HEOS connected devices today that will soon be capable of acting as health hubs

## **Engineering Power**

450 engineers

- 825 engineers combined
- · Ability to leverage combined engineering power

## Financial Impact

- Heavy multi-year investment would be required to build out consumer channel
- Dilutive to earnings over multiple years
- Reasonable value (1x Revenue and 8x EBITDA)
- Immediately accretive to earnings
- Provide significant upside optionality

Sound United adds 450
Consumer Sales & Marketing
Employees Worldwide





## Consumer Health & Audio



# Moving Masimo into the consumer health space will require:

Od Getting Our Strategic Foundation Right

Defining and Leveraging Shared Platforms

Understanding Market
Movements & Segmentation

Building Momentum Through
Differentiated Product Launches

Maintaining Our Position in the Home



## Establishing Our Strategic Foundation

We are a brand **Engineered for a Beautiful Life**We exist for people who care. Care for others.

Care about quality. Care about precision. Care about excellence.

#### **Current State**

Positioned as a brand for patients and care providers

A medical technology company dipping its toe in the consumer space.

Showing life as it is.

#### **Future State**

Positioned as a brand that engineers opportunities to get the most out of life.

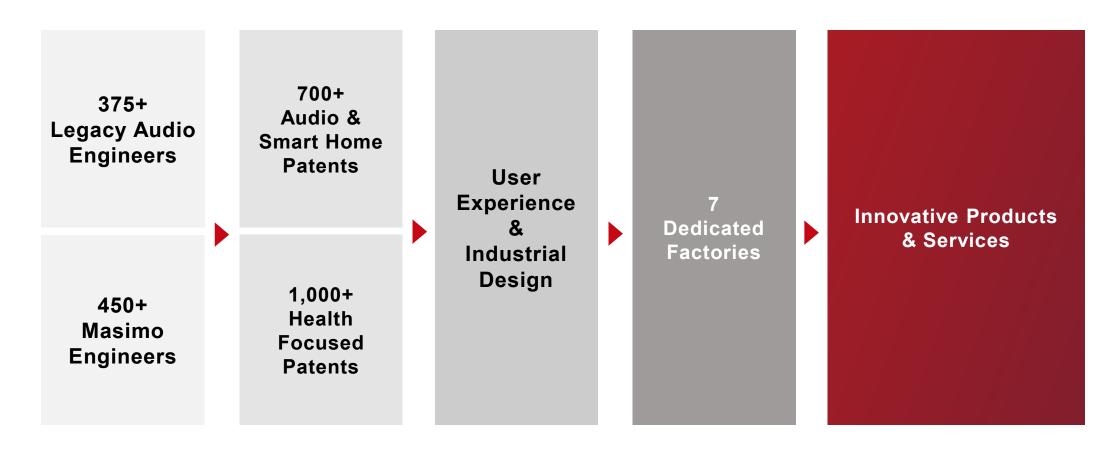
A visionary company doing everything in its power to improve lives.

Showing life as it could be.



## Shared Strategic Pillar 1: Scaled Engineering

## **Complementary Engineering Programs**





## Shared Strategic Pillar 2: Connected Software Ecosystem

## Masimo Ecosystem

Entertainment Services

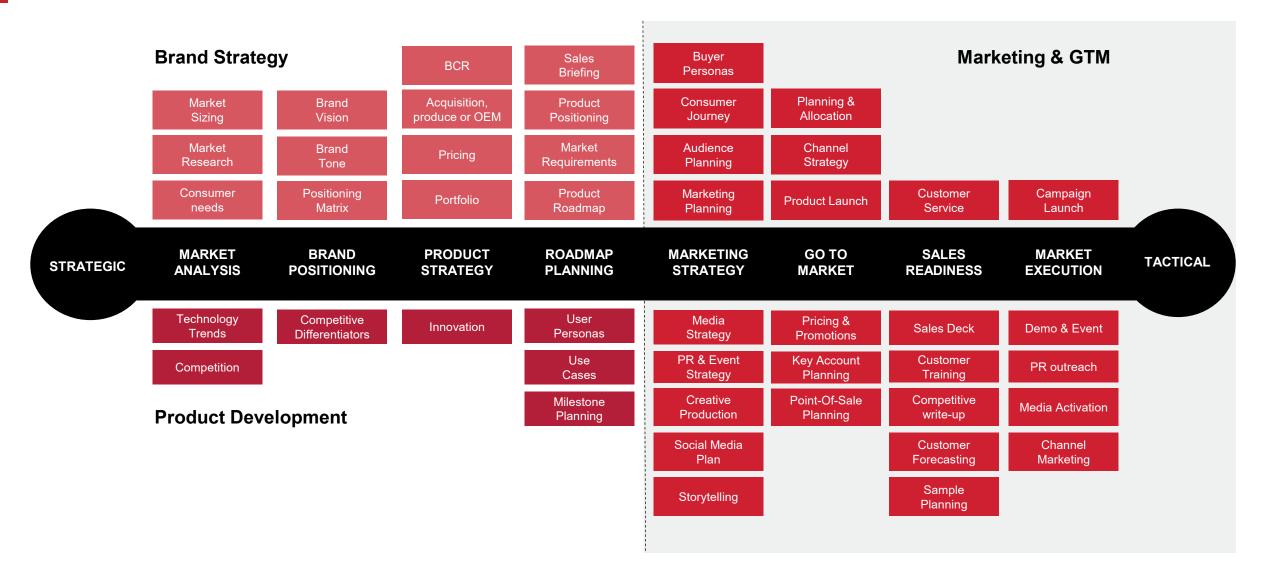


Telecare Services

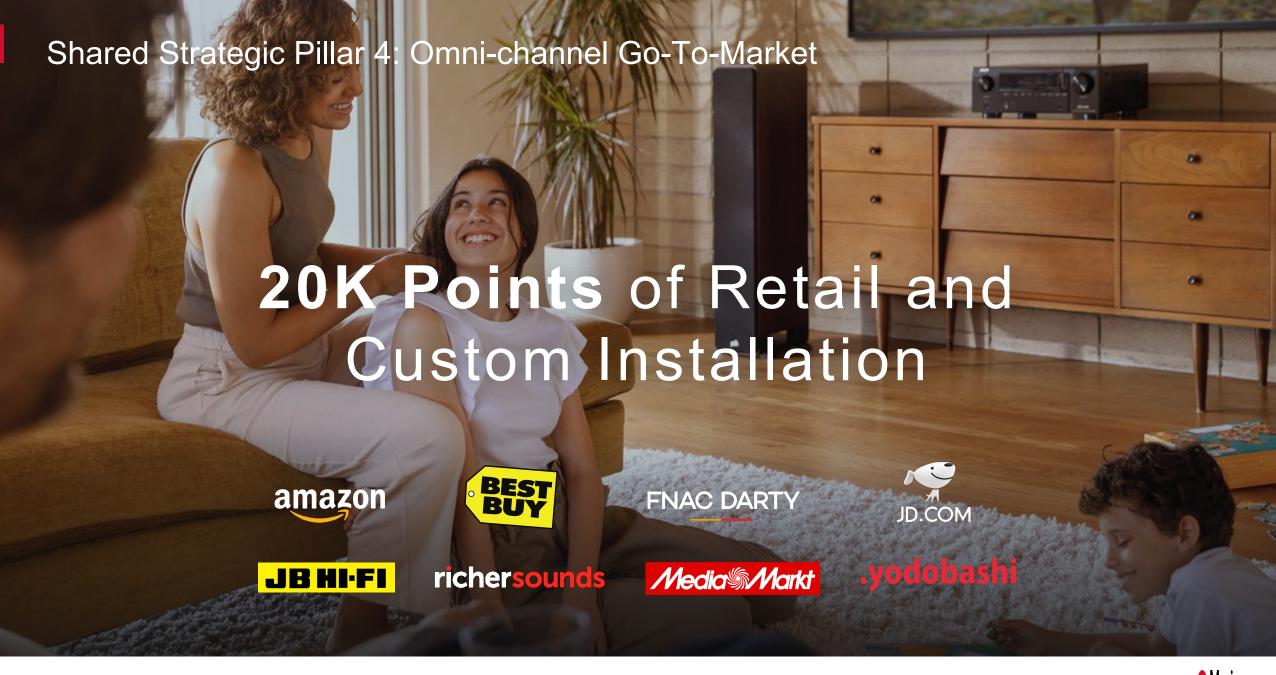
In 2023, 4M HEOS units will be activated as home health hubs



## Shared Strategic Pillar 3: Global Brand & Marketing Framework









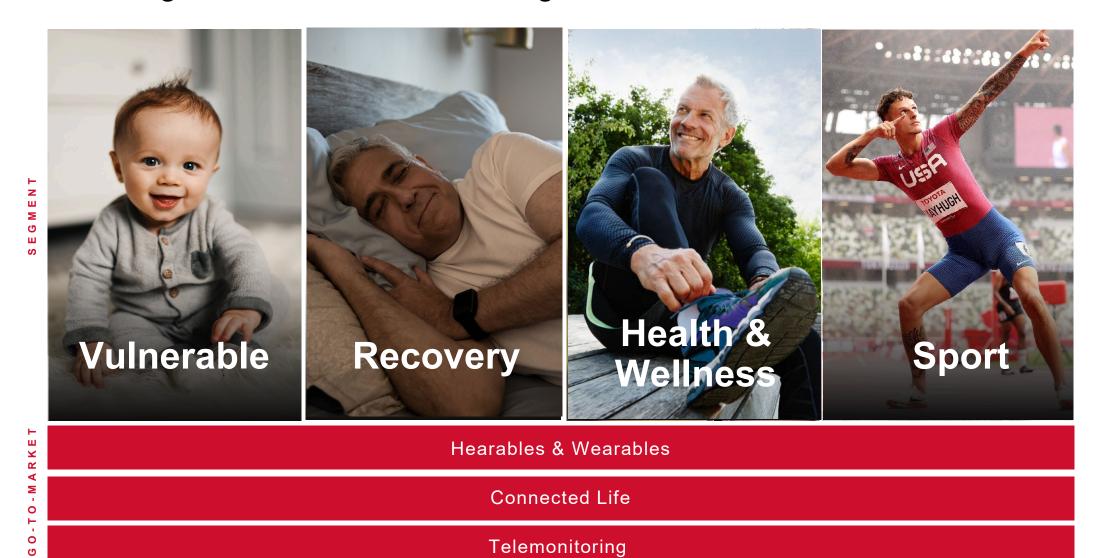
Our Markets: Where Accurate, Trusted & Insightful Health Information Drives Value

Many tech brands have compromised consumer experiences by offering health information that they aren't qualified to offer.

These brands have not elevated the category because they are offering mass-market functionality that can't be trusted to guide a healthier life.



## **Understanding Market Movements & Segmentation**





## Momentum Through Differentiated Products: Stork Brings Home Hospital-Quality Baby Monitoring

01

#### **Clear Consumer Need**

- To provide peace of mind to parents
- 3,400 infants die annually from SIDs in the US<sup>1</sup>
- Infants get 7 12 colds or viral infections per year<sup>2</sup>

02

## Compelling Addressable Market Size

- \$1.5B baby monitor market<sup>3</sup>
- Smart monitor market growing 9 – 15% annually<sup>4</sup>
- 130M babies born per year<sup>5</sup>

03

### Market Ripe for Entering

- Competitors are not healthcare companies
- Concentrated retail landscape

04

### Right to Win

Data accuracy proven by decades of healthcare expertise



## Wearables: Unrivaled Health Technology

01

#### **Clear Consumer Need**

- To provide accurate and continuous health monitoring
- 133 million Americans have at least one chronic disease<sup>1</sup>
- Significant portion of alerts from existing watches are false alarms

02

## Compelling Addressable Market Size

- \$50B+ wearables market<sup>2</sup>
- Opportunity to introduce a new use case for wearables

03

## Room for a Differentiated Solution

- Smartwatch penetration of 10 - 20%<sup>3</sup>
- Existing landscape not primarily focused on health
- Fidelity of our data allows for impactful insights

04

### Right to Win

- Product Differentiators:
   Unparalleled data accuracy and insights connected with professionals
- Launch Differentiators:
   Decades of retail, marketing and user experience expertise



### Positioned to Win: Hearables

#### We will meet consumers with differentiated technologies by:

- Leveraging our legacy of trusted consumer brands
- Introducing Masimo's Adaptive Acoustic Technology (AAT™)
- Meeting consumers where they are through existing channel access
- Curating products to multiple segments across audiophile, lifestyle and hearing enhancement



## Introducing Masimo Adaptive Acoustic Technology (AAT™)

#### How Masimo AAT™ works:

- Transmits pilot sound into the ear
- Captures the response generated by the cochlea
- Automatically generates a hearing profile
- Adapts acoustic sound and/or music to the personalized profile
- Allowing everyone to enjoy great sound



## Positioned to Win: Premium & Luxury Home Audio

## Leveraging 200+ years of heritage, growth in Premium & Luxury Home Audio, driven by:

- Investing to deliver mind-blowing sound and experience
- Expanding the use cases of our connected ecosystem
- Leaning into our portfolio selling strategy to deliver a growing array of solutions
- Accessing consumers directly through our owned e-commerce channel



Iconic Brands With Deep, Loyal Customer Bases

Bowers & Wilkins

marantz

DENON



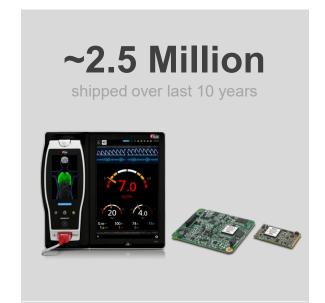




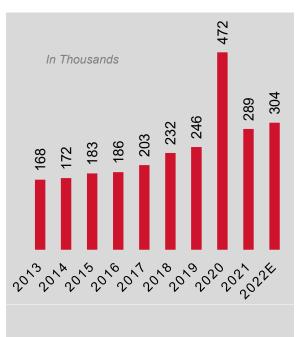
## Professional Healthcare & Telemonitoring



## Large and Expanding Installed Base



Growing Installed
Base of Masimo Technology
Boards and Monitors



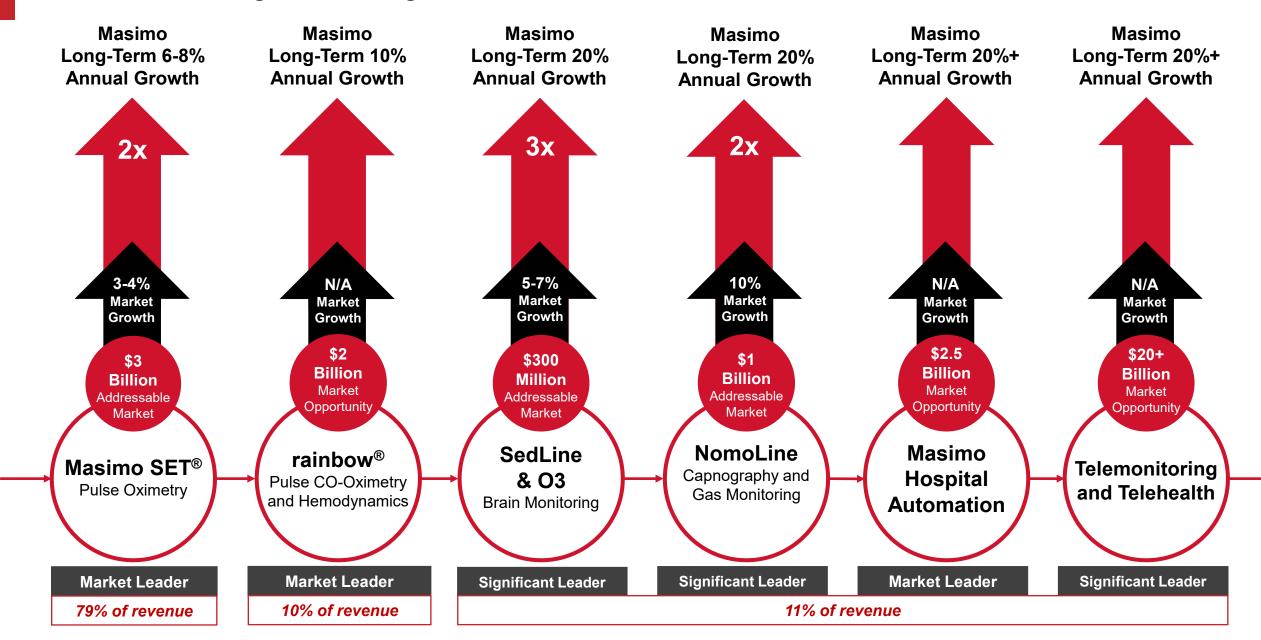
Shipped ~2.5 million technology boards and monitors over the last 10 years



Over 300 third-party monitors and devices from over 124 leading brands have integrated Masimo technologies



## Healthcare Segment Long-term Growth Rates



## Masimo SET® Pulse Oximetry: Superior Technology, Leading Share

Masimo SET® pulse oximetry is used to monitor more than

## 200 million patients

a year around the world.<sup>1</sup>

Masimo SET® is the primary pulse oximetry technology at

## 9 of the Top 10

hospitals according to the 2022-23 *U.S. News* & World Report Best Hospitals Honor Roll.<sup>2</sup>

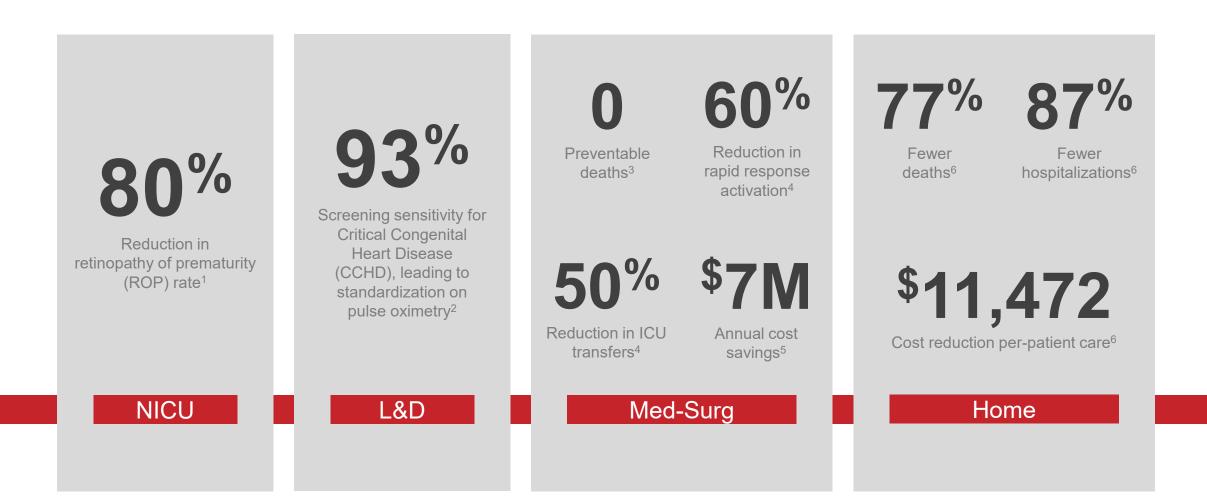
## Over 100 studies

have shown that
Masimo SET®
outperforms other
pulse oximetry
technologies.3



<sup>&</sup>lt;sup>1</sup> Estimate: Masimo data on file. <sup>2</sup> http://health.usnews.com/health-care/best-hospitals/articles/best-hospitals-honor-roll-and-overview. <sup>3</sup> Comparative studies include abstracts presented at scientific meetings and peer-reviewed journals. Clinical studies on pulse oximetry and the benefits of Masimo SET® can be found at http://www.masimo.com/clinical-evidence.

## The Only Pulse Oximetry with Proven Clinical Outcomes

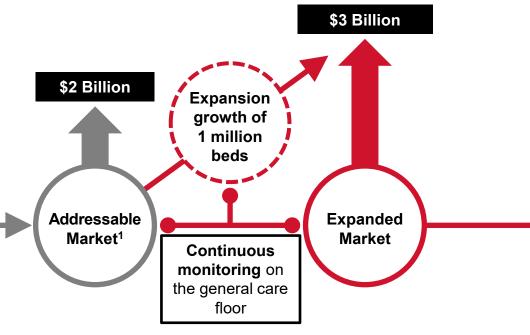




## Expanding Pulse Oximetry to the General Care Floor

Radius PPG™ tetherless pulse oximetry, powered by Masimo SET® Measure-through Motion technology, for continuous monitoring on the move.

- Improved patient comfort and convenience
- Enhanced clinician workflow and efficiency
- Reduced technical alarms
- Reduced risk of cross-contamination





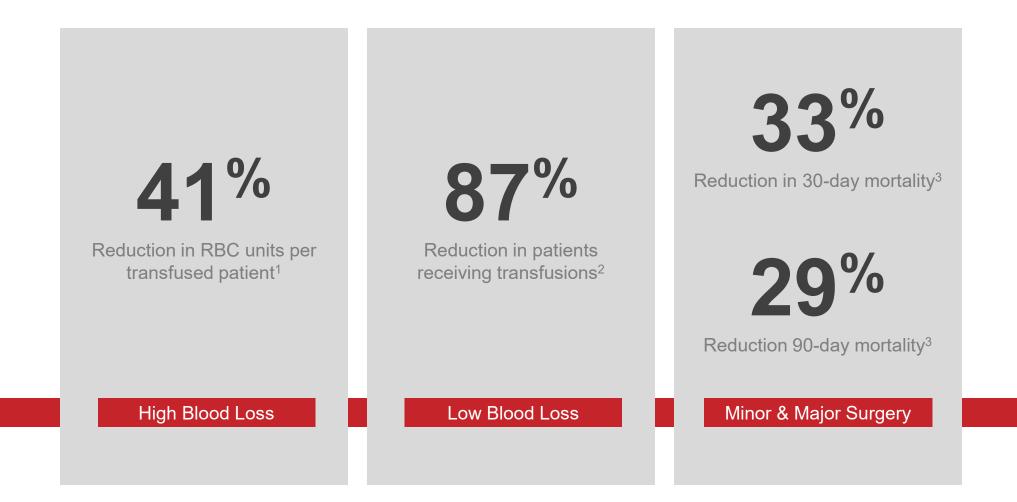


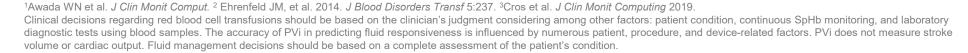
## Masimo SET® Pulse Oximetry The Right to Win

- Unrivaled clinical outcomes
- Best in class accuracy
- Tetherless sensing technology
- Provides a pathway to breakthrough innovation



## Improving Outcomes with rainbow® Pulse CO-Oximetry and Hemodynamics







## rainbow<sup>®</sup> Pulse CO-Oximetry and Hemodynamics

The Right to Win



- Unrivaled clinical outcomes
- Innovation continues with the introduction of 12 additional parameters from a single noninvasive sensor
- Now integrated into a comprehensive hemodynamic solution with LiDCO



## Brain Monitoring with SedLine Sedation Monitoring and O3 Regional Oximetry

### **SedLine Sedation Monitoring**

Protects the most important organ in the body by measuring the brain's EEG waveforms to help optimize sedation

- Recent expansion of indication to now include pediatric patients
- Provides insight into the patient's anesthetic drug response to help avoid oversedation
- Offers clinicians a better understanding of a patient's brain health and can aid in enhanced recovery

### O3 Regional Oximetry

Provides accurate insight into an organ's oxygenation status

- Approved for all patient populations and on all sites, cerebral and somatic
- Excellent absolute accuracy for cerebral (4% ARMS) and somatic sites (5% ARMS) that now allows for expansion beyond the cardiac unit
- New hemoglobin measurements can give clinicians additional insight into reason behind a desaturation event







## Brain Monitoring The Right to Win

- Complete brain monitoring solution on one platform
- Ergonomically designed sensors to allow simultaneous monitoring of both sedation and cerebral oximetry
- Continued innovation with new parameters such as ΔcHb and new applications including somatic
- Recent FDA clearances to complete a full range of sensors across all patient populations



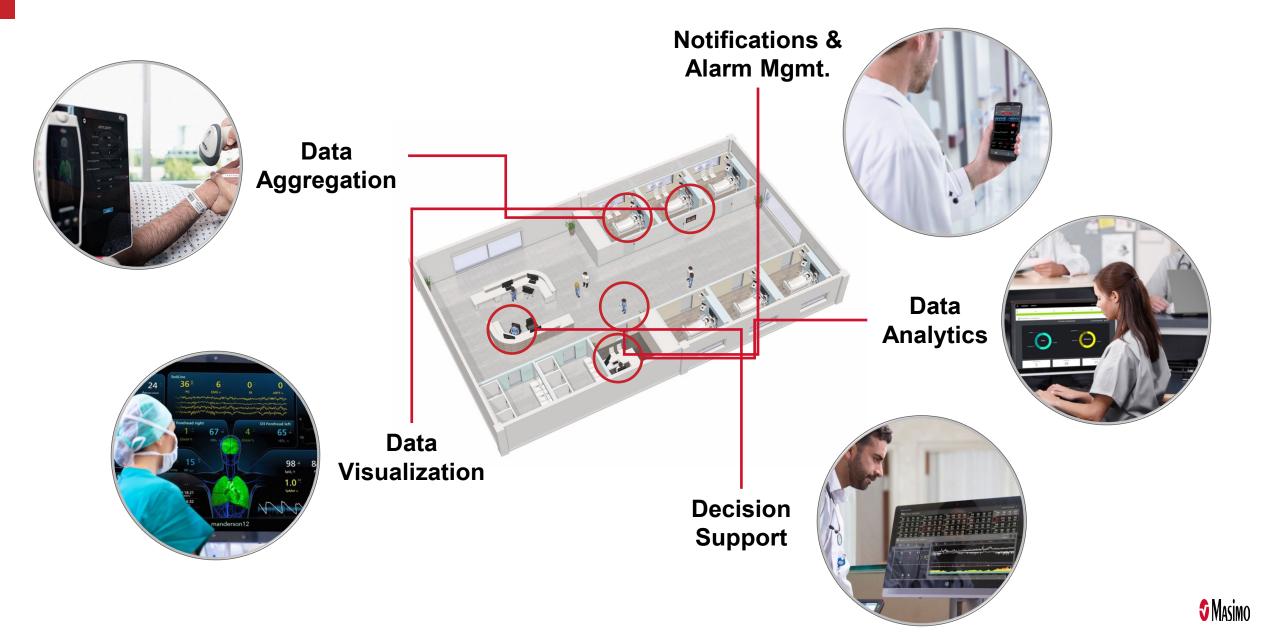


## NomoLine Capnography The Right to Win

- Completion of portfolio of products
- Improved patient comfort with more ergonomically designed cannulas
- Patented NomoLine moisture wicking technology improves accuracy and extends product life
- Third-party compatibility with NomoLine-O<sup>®</sup> sampling lines



## Hospital Automation and Wearable Solutions Drive Improved Workflow and Care



### UniView® and UniView:60

UniView and UniView :60 intelligent visualization and smart display for real-time data aggregation:

- Leveraging data from patient care devices and hospital information systems
- Providing a patient-centric view for different workflows and empowering caregivers to make informed clinical decisions
- Displays information on a single screen to help clinicians identify trends and coordinate care
- Bridges care team coordination inside and outside the patient room





## Sepsis Index

1.7
Million
adults develop
sepsis annually
In the U.S.

350k sepsis-related deaths annually in the U.S. 1 in 3
patients who die
in hospitals had
sepsis during
hospitalization in
the U.S

Patient status is quantified through a continuous sepsis risk score, which provides:

- Early detection and notification system for a deteriorating patient
- Tracking of the patient's status following the sepsis diagnosis
- Metrics to assess the effectiveness of treatments and interventions
- On-screen decision support and recommended action, per hospital's sepsis policy





Most Advanced Wearable and Tetherless Sensing Systems

Radius VSM is a comprehensive, tetherless modular system that offers multiple proprietary Masimo technologies, including:

- Masimo SET® Pulse Oximetry
- Electrocardiogram (ECG) with Temperature and patient arrhythmia detection
- Masimo noninvasive blood pressure (NIBP)
- position/activity monitoring

Centroid is a wearable, wireless patient orientation, activity, and respiration rate sensor that:

- Helps clinicians monitor patient position to avoid preventable pressure injuries
- Drives turn protocol compliance to improve outcomes and reduce cost of care
- Detects patient's orientation and activities to increase patient safety and quality of care









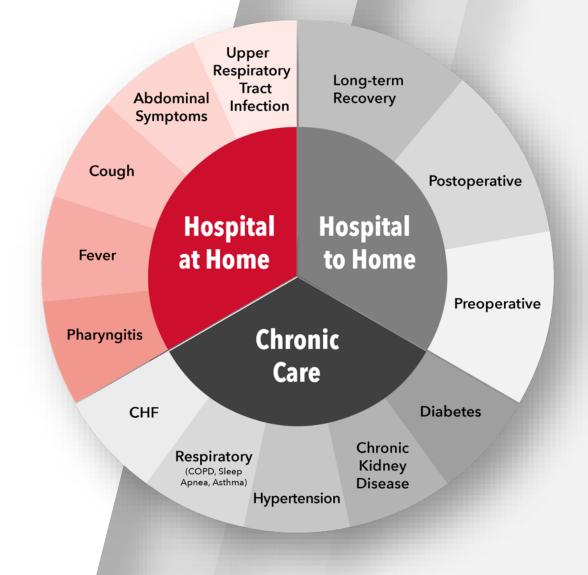
## Hospital Automation & Wearables The Right to Win

- Most advanced wearable and tetherless sensing technology
- One platform across the continuum of care with the largest 3<sup>rd</sup> party interoperability library
- Acuity adaptable solutions designed to enhance workflow, improve outcome and drive better clinician and patient experience



#### Telemonitoring & Telehealth: Vision for Masimo SafetyNet®

- A Global Continuous Telemonitoring and Telehealth Cloud
- Superior clinical grade wearables and patient care devices (continuous and spot-check)
- Customizable clinical pathways with scalable alerts sharing and escalation
- Comprehensive ecosystem with services partnerships and implementation models





#### Masimo Personal SafetyNet™ Services

#### **Periodic and On-demand Reports**

- Data trend report
- Helpful nudges to improve, compared to population average





#### **Data Review by Doctor**

- Registered doctor reviews user's trend data
- Registered doctor signs off on health summary

#### Family and Clinician Sharing

- Share data with friends and family
- Engage in competitions





#### Alert Triage

- Alerts from out-of-range parameters or symptoms
- Registered nurses call patient to determine level of emergency and next steps

#### **Advanced Detections**

- Continuous Afib detection
- Insights from long-term trended data (Sleep and Wellness)





#### **Health Coaching**

- Certified health coach creates exercise and nutrition plan for individual users
- Encourages, motivates, and keeps user on track with their CareProgram

#### **Virtual Doctor Visit**

- Registered doctor who can access user's trended data
- Able to prescribe medication or guidance for treatment



#### Masimo W1<sup>™</sup>: Superior Clinical Grade Wearable Technology

- Continuous accurate health monitoring of pulse rate, blood oxygen and respiration rate
- Actionable insights on watch and in app
- Augmented with Masimo Personal SafetyNet™ services

#### **Key Parameters**

Oxygen Saturation (SpO2)\*

Electrocardiograph (ECG)

Pulse Rate (PR)

Heart Rate (HR)

Pulse Rate Variability (PRV)

Heart Rate Variability (HRV†)

Pleth Variability Index (PVi)

Respiration Rate (RRp<sup>‡</sup>)

Perfusion Index (Pi)

Activity (Steps)

Widely recognized as an important aspect of health and performance.



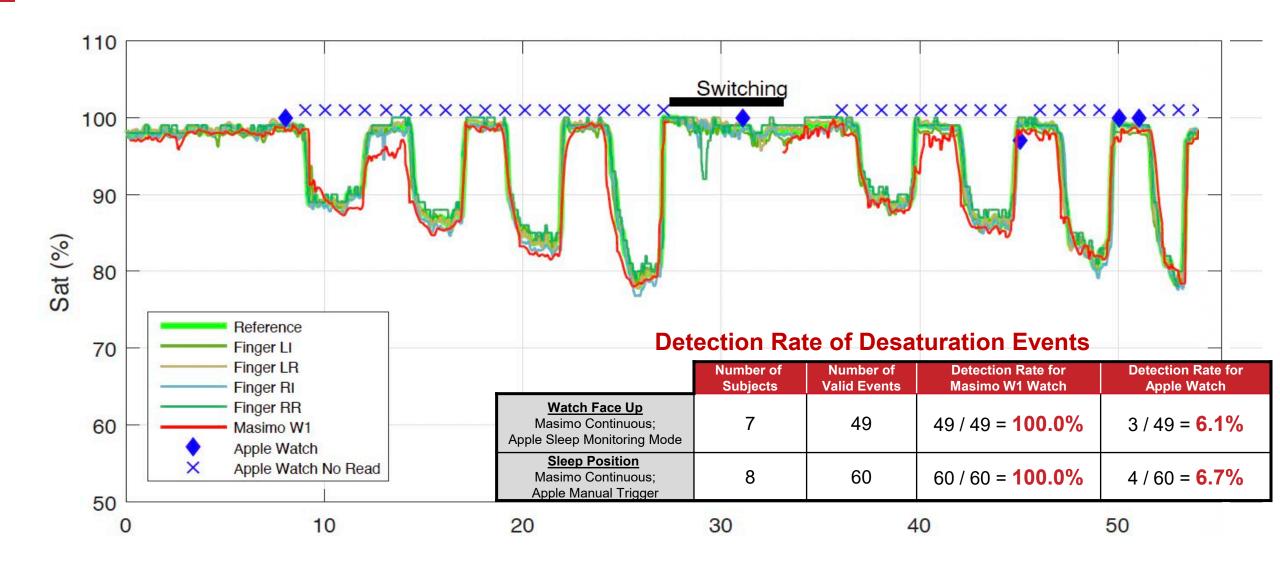


Breakthrough Parameter: **OHydration Index** 

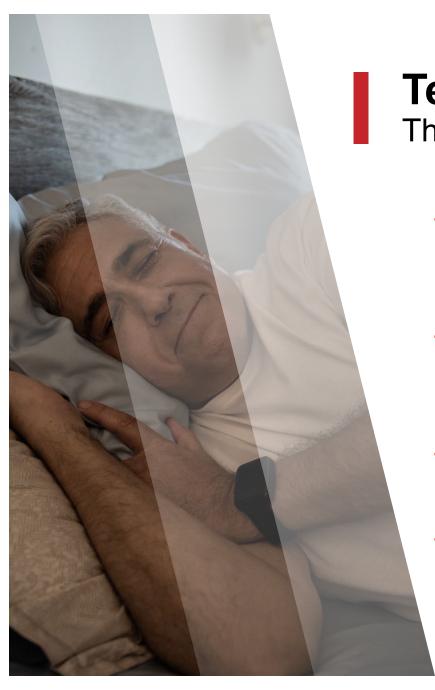
<sup>\*</sup>Arterial oxygen saturation.

<sup>†</sup> HRV is only available when HR is classified as "Normal Sinus Rhythm." ‡ RRp stands for respiratory rate from the pleth. Masimo W1 with Hydration Index is pending 510(k) clearance. Available for health and wellness in the U.S.

#### Game Changing Monitoring with Continuous, Accurate Measurements







### **Telemonitoring and Telehealth**The Right to Win

- Largest continuous monitoring cloud technology in the world
- Broadest library of care pathways for service scalability
- Industry leading clinical partners
- Best-in-class clinical grade technology

# Masimo W1 The Most Advanced Continuous Bio Tracking Wearable Available



## Financial Overview & Outlook



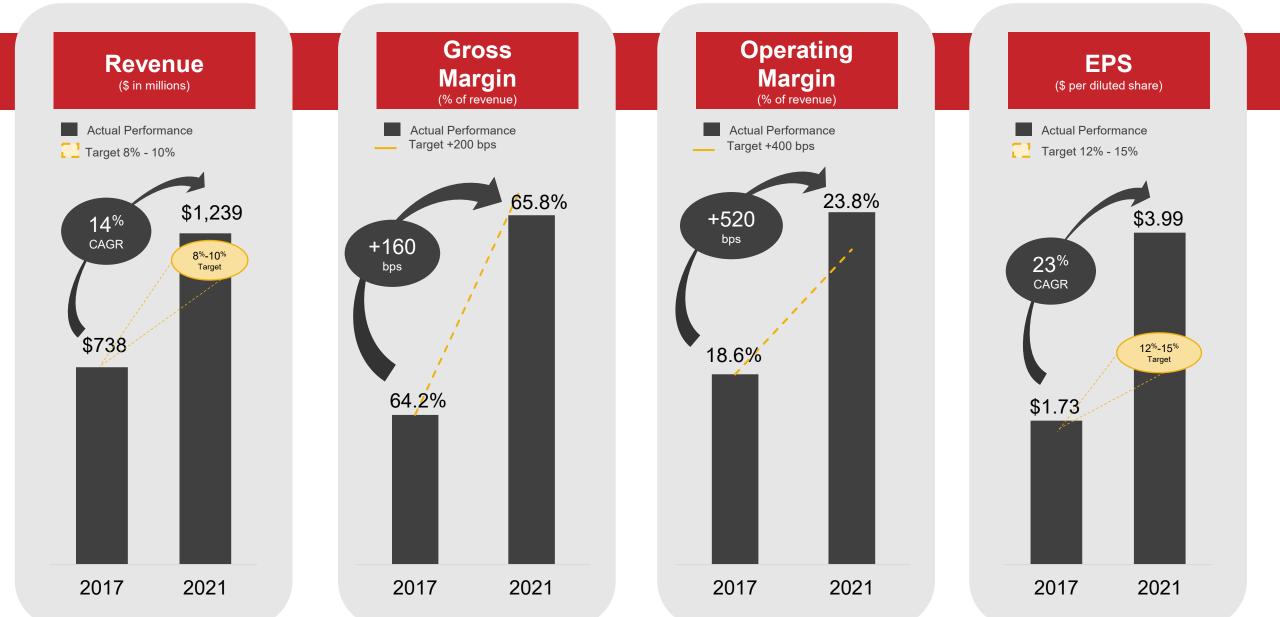
#### Non-GAAP Financial Measures

The financial measures throughout this presentation will be primarily on a non-GAAP basis unless noted otherwise. Further, the presentation will reference pro forma financial measures, which include historical results for Sound United prior to the acquisition date of April 11, 2022.

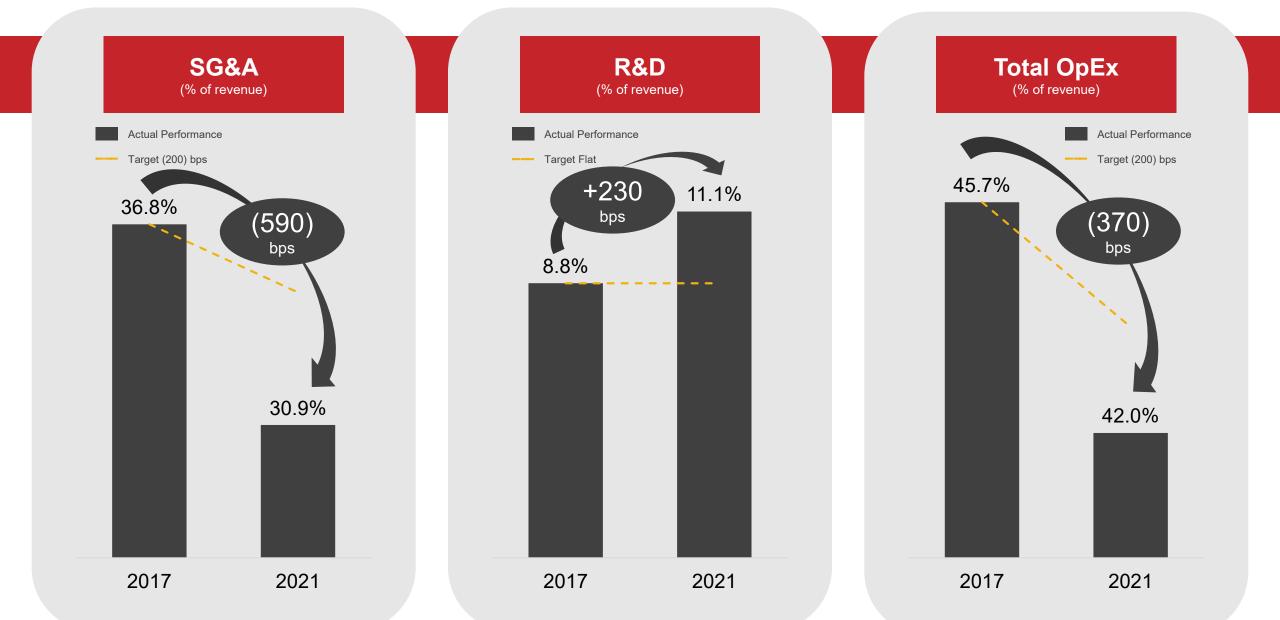
Please refer to the appendices within this presentation for more information on our GAAP to non-GAAP reconciliations.



#### Our Track Record of Performance



#### Our Track Record of Performance



#### Full Year 2023 Guidance

	2023 Guidance	Foreign Exchange Headwinds*	Constant Currency Growth*
Consolidated Revenue	\$2,330 to \$2,400 million	(\$64) million	6% to 8%
Healthcare Revenue	\$1,420 to \$1,450 million	<b>(\$22)</b> <i>million</i>	9% to 10%
Non-Healthcare Revenue	<b>\$910</b> to <b>\$950</b> million	<b>(\$42)</b> million	2% to 5%
Operating Profit	\$360 to \$375 million	<b>(\$32)</b> million	
EPS	<b>\$4.25</b> to <b>\$4.45</b> per share	<b>(\$0.44)</b> per share	<b> </b>



#### Long-Range Targets for Increasing Shareholder Value

Consolidated Revenue Growth

Operating Profit Growth

**EPS Growth** 

7 to 9%

10 to 12%

10 to 12%

#### **Delivering Leveraged Earnings Growth**

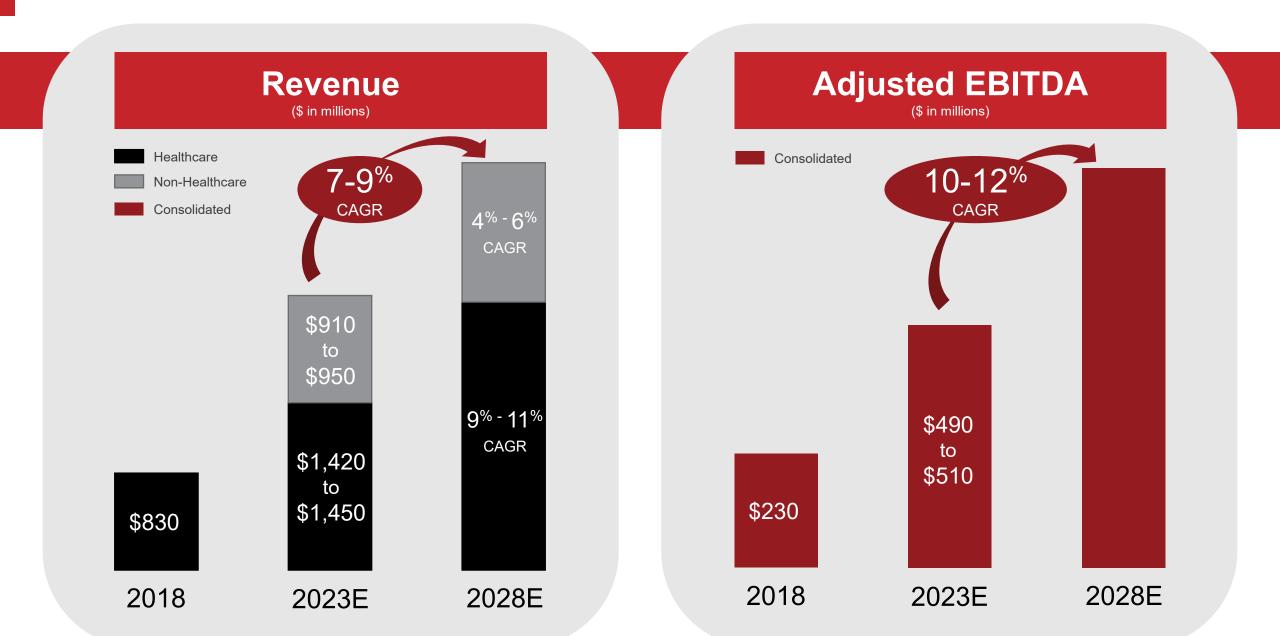
Gross margin initiatives

Sales force productivity

G&A leverage



#### Increasing our Revenue and Cash Generating Power

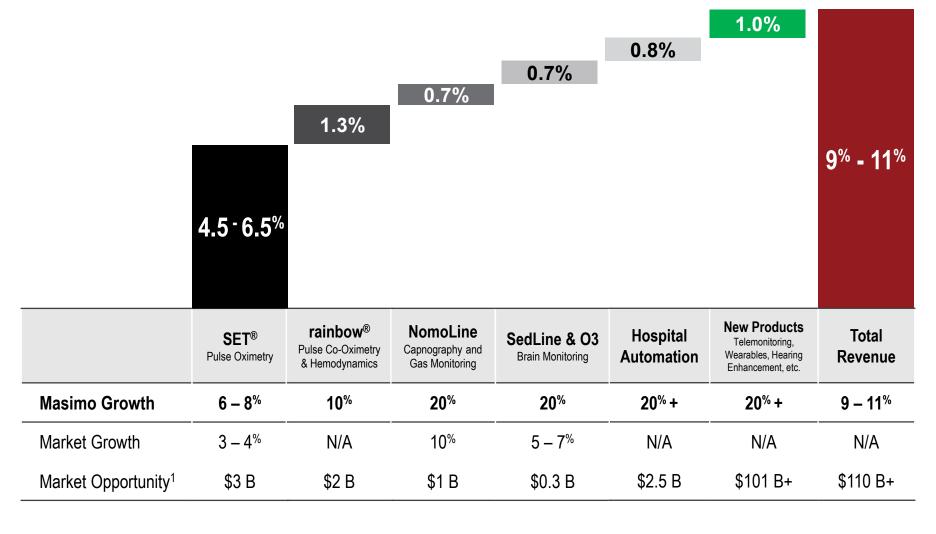


#### Healthcare Revenue Growth Target of **9**% to **11**%

#### 2023E Revenue Mix

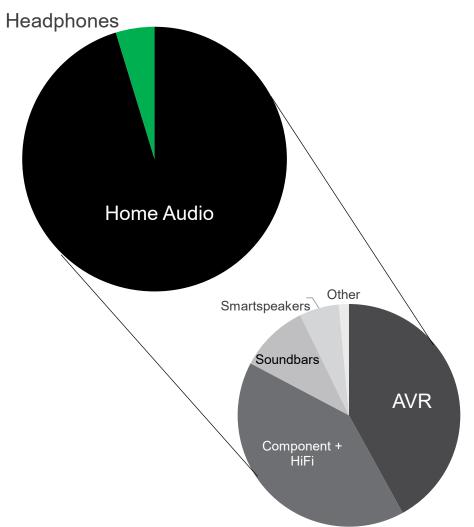
# Hospital Automation SedLine & O3 NomoLine rainbow® SET®

#### 2023 – 2028 Revenue Growth Rate Contribution

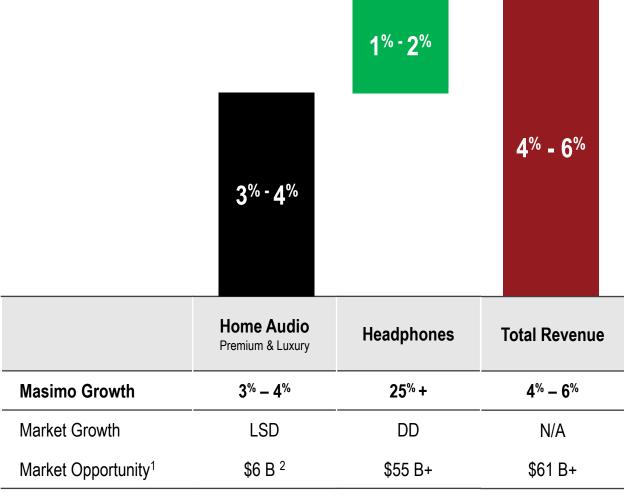


#### Non-Healthcare Revenue Growth Target of 4% to 6%

#### **2023E Revenue Mix**

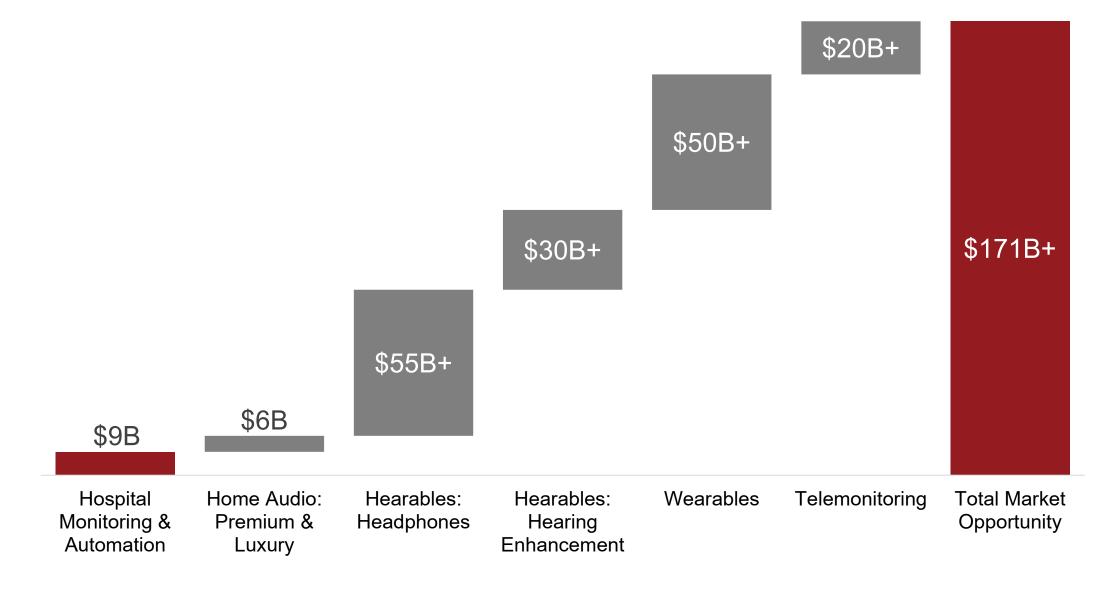


#### 2023 – 2028 Revenue Growth Rate Contribution



<sup>&</sup>lt;sup>1</sup> Market Estimates based upon internal data & Futuresource. <sup>2</sup> Represents the global premium & luxury home audio market.

#### Expanding our Total Market Opportunity by Nearly 20x1





#### Building a More Sustainable Future

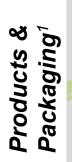
#### Masimo 2021 Sustainability Report

RD Recycling Program Results in

ZERO

Waste-to-landfill

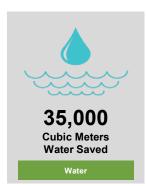
~55,000 lbs. of waste diverted from landfill in 2021<sup>1</sup>



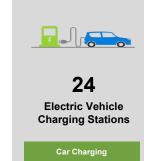








Facilities¹









**Workforce<sup>2</sup>** 











<sup>&</sup>lt;sup>1</sup> Masimo 2021 Sustainability Report and/or internal data on file.

<sup>&</sup>lt;sup>2</sup> Estimates based on employee information for both Masimo Healthcare and Masimo Consumer Non-Healthcare

#### Well Positioned to Create Value for Patients, Customers and Shareholders

- Differentiated and clinically superior **technological capabilities**, proven track record of **innovation**, and **customer-driven approach** to product development
- O2 Scaling and deepening our integrated platform capabilities to capture the vast Consumer Health opportunity
- Robust product portfolio and pipeline in **Professional Health** that addresses unmet needs of healthcare professionals and patients
- Building on our strong performance track record to drive sustainable revenue and earnings growth over the long term



#### Appendices



#### GAAP to Non-GAAP Reconciliations | Consolidated Income Statement

(Unaudited; in millions, except per share data) (1)					
	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021
GAAP revenue	\$790.2	\$858.3	\$937.8	\$1,143.7	\$1,239.2
Other adjustments	(\$52.0)	(\$28.4)	(\$1.4)	-	-
Non-GAAP revenue	\$738.2	\$829.9	\$936.4	\$1,143.7	\$1,239.2
GAAP gross profit	\$522.0	\$574.9	\$629.2	\$743.1	\$808.3
Acquired tangible asset amortization	-	-	-	0.0	0.5
Acquired intangible asset amortization	0.5	0.5	0.5	1.2	2.4
Acquisition, integration and related costs	-	-	0.1	0.6	0.9
Other adjustments	(48.4)	(27.7)	(1.3)	-	3.4
Non-GAAP gross profit	\$474.1	\$547.6	\$628.4	\$744.9	\$815.5
GAAP selling, general and administrative expenses	\$273.0	\$285.4	\$314.7	\$369.1	\$395.3
Acquired tangible asset amortization	(0.0)	-	-	-	-
Acquired intangible asset amortization	(1.1)	(1.0)	(1.0)	(3.2)	(3.7)
Acquisition, integration and related costs	-	-	(3.2)	(3.1)	(2.2)
Litigation related expenses and settlements	-	-	-	-	(6.0)
Other adjustments	-	-	_	-	-
Non-GAAP selling, general and administrative expenses	\$271.9	\$284.4	\$310.4	\$362.7	\$383.5
GAAP research and development expenses	\$65.2	\$81.0	\$93.3	\$118.7	\$137.2
Acquired intangible asset amortization	-	-	-	0.0	-
Acquisition, integration and related costs	-	-	_	(0.1)	-
Non-GAAP research and development expenses	\$65.2	\$81.0	\$93.3	\$118.5	\$137.2
GAAP litigation settlements and awards	\$0.0	\$0.4	\$0.0	(\$0.5)	\$0.0
Litigation related expenses and settlements	-	(0.4)	-	0.5	-
Non-GAAP litigation settlements and awards	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0
GAAP operating expenses	\$338.2	\$366.8	\$408.0	\$487.2	\$532.5
Acquired tangible asset amortization	(0.0)	-	-	-	-
Acquired intangible asset amortization	(1.0)	(1.0)	(1.0)	(3.2)	(3.7)
Acquisition, integration and related costs	-	-	(3.2)	(3.2)	(2.2)
Litigation related expenses and settlements	-	(0.4)	-	0.5	(6.0)
Other adjustments	-	-	-	-	-
Non-GAAP operating expenses	\$337.1	\$365.4	\$403.7	\$481.2	\$520.7
GAAP operating profit	\$183.8	\$208.0	\$221.2	\$255.8	\$275.8
Acquired tangible asset amortization	0.0	-	-	0.0	0.5
Acquired intangible asset amortization	1.6	1.4	1.4	4.4	6.1
Acquisition, integration and related costs	-	-	3.3	3.8	3.1
Litigation related expenses and settlements	-	0.4	-	(0.5)	6.0
Other adjustments	(48.4)	(27.7)	(1.3)	-	3.4
Non-GAAP operating profit	\$137.0	\$182.2	\$224.7	\$263.6	\$294.8

FY 2022 C	Guidance <sup>(2)</sup>	FY:
Low	High	Low
\$2,000.0	\$2,030.0	\$2,330.
-	-	-
\$2,000.0	\$2,030.0	\$2,330.
\$1,038.6	\$1,055.7	\$1,224.
52.6	52.6	-
8.2	8.2	10.9
0.1	0.1	-
	- 61 116 6	61 225
\$1,099.4	\$1,116.6	\$1,235.
\$206.9	\$215.2	\$290.2
59.4	59.4	9.3
22.8	22.8	30.2
37.2	37.2	7.5
22.6	22.6	22.4
\$349.0	\$357.3	\$359.7
φ3 <b>47.</b> 0	\$001W	3339.1

FY 2023 C	-uidance (3)
Low	High
\$2,330.0	\$2,400.0
-	-
\$2,330.0	\$2,400.0
\$1,224.7	\$1,266.8
-	-
10.9	10.9
-	-
-	-
\$1,235.6	\$1,277.7
\$290.2	\$305.6
9.3	9.3
30.2	30.2
7.5	7.5
22.4	22.4
\$359.7	\$375.1
\$339./	33/3.1



#### GAAP to Non-GAAP Reconciliations | Consolidated Income Statement

	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021
	112017	F1 2010	F1201)	11 2020	11 2021
GAAP non-operating income (expense)	\$2.0	\$5.7	\$13.0	\$7.9	(\$1.4)
Realized and unrealized gains or losses	0.3	2.0	0.6	(2.6)	1.9
Financing related adjustments	-	-	-	-	-
Other adjustments	-	-	-	-	-
Non-GAAP non-operating income (expense)	\$2.3	\$7.8	\$13.6	\$5.3	\$0.4
GAAP provision for income taxes	\$61.0	\$20.2	\$38.0	\$23.5	\$44.7
Tax impact of non-GAAP adjustments	(16.1)	(5.5)	0.7	6.1	3.7
Excess tax benefits from stock-based compensation	39.2	22.0	15.7	30.2	16.4
Tax related adjustments	(41.4)	4.8	-	-	-
Non-GAAP provision for income taxes	\$42.8	\$41.6	\$54.3	\$59.7	\$64.9
GAAP net income (loss)	\$124.8	\$193.5	\$196.2	\$240.3	\$229.6
Acquired tangible asset amortization	0.0	-	-	0.0	0.5
Acquired intangible asset amortization	1.6	1.4	1.4	4.4	6.1
Acquisition, integration and related costs	-	-	3.3	3.8	3.1
Litigation related expenses and settlements	-	0.4	-	(0.5)	6.0
Other adjustments	(48.4)	(27.7)	(1.3)	-	3.4
Realized and unrealized gains or losses	0.3	2.0	0.6	(2.6)	1.9
Financing related adjustments	-	-	-	-	-
Tax impact of non-GAAP adjustments	16.1	5.5	(0.7)	(6.1)	(3.7)
Excess tax benefits from stock-based compensation	(39.2)	(22.0)	(15.7)	(30.2)	(16.4)
Tax related adjustments	41.4	(4.8)	-	-	-
Non-GAAP net income (loss)	\$96.5	\$148.4	\$183.9	\$209.2	\$230.4
GAAP net income (loss) per share	\$2.23	\$3.45	\$3.44	\$4.14	\$3.98
Acquired tangible asset amortization	0.00	0.00	0.00	0.00	0.01
Acquired intangible asset amortization	0.03	0.03	0.03	0.08	0.11
Acquisition, integration and related costs	0.00	0.00	0.06	0.07	0.05
Litigation related expenses and settlements	0.00	0.01	0.00	(0.01)	0.10
Other adjustments	(0.87)	(0.49)	(0.02)	0.00	0.06
Realized and unrealized gains or losses	0.00	0.04	0.01	(0.05)	0.03
Financing related adjustments	0.00	0.00	0.00	0.00	0.00
Tax impact of non-GAAP adjustments	0.29	0.10	(0.01)	(0.11)	(0.06)
Excess tax benefits from stock-based compensation	(0.70)	(0.39)	(0.27)	(0.52)	(0.28)
Tax related adjustments	0.74	(0.09)	0.00	0.00	0.00
Non-GAAP net income (loss) per share	\$1.73	\$2.65	\$3.22	\$3.60	\$3.99
Weighted average shares outstanding - Diluted	55.9	56.0	57.1	58.0	57.7

FY 2022 Guidance (2)			
Low	High		
(\$10.6)	(\$10.6)		
(12.9)	(12.9)		
1.5	1.5		
(0.9)	(0.9)		
(\$22.9)	(\$22.9)		
\$49.8	\$51.9		
31.9	31.9		
2.2	2.2		
-	-		
\$83.9	\$86.0		
\$146.5	\$152.6		
59.4	59.4		
22.8	22.8		
37.2	37.2		
22.6	22.6		
(0.9)	(0.9)		
(12.9)	(12.9)		
1.5	1.5		
(31.9)	(31.9)		
(2.2)	(2.2)		
-	-		
\$242.2	\$248.4		
\$2.65	\$2.76		
1.07	1.07		
0.41	0.41		
0.67	0.67		
0.41	0.41		
(0.02)	(0.02)		
(0.23)	(0.23)		
0.03	0.03		
(0.58)	(0.58)		
(0.04)	(0.04)		
0.00	0.00		
\$4.38	\$4.49		

FY 2023 Guidance (3)				
Low	High			
(\$43.7)	(\$43.7)			
-	-			
1.9	1.9			
(\$41.9)	(\$41.9)			
, ,				
\$67.0	\$71.5			
14.9	14.8			
1.8	1.8			
	-			
\$83.8	\$88.0			
\$179.4	\$190.4			
9.3	9.3			
30.2	30.2			
7.5	7.5			
22.4	22.4			
-	-			
-	-			
1.9	1.9			
(14.9)	(14.8)			
(1.8)	(1.8)			
-	-			
\$234.1	\$245.2			
\$3.26	\$3.46			
0.17	0.17			
0.55	0.55			
0.14	0.14			
0.41	0.41			
0.00	0.00			
0.00	0.00			
0.03	0.03			
(0.27)	(0.27)			
(0.03)	(0.03)			
0.00	0.00			
\$4.25	\$4.45			
55.1	55.1			



#### GAAP to Non-GAAP Reconciliations | Adjusted EBITDA

(Unaudited; in millions, except per share data) (1)

	FY 2017	FY 2018	FY 2019	FY 2020	FY 2021
GAAP Net Income	\$124.8	\$193.5	\$196.2	\$240.3	\$229.6
Other (Income) / Expense	(2.3)	(7.5)	(13.6)	(5.2)	(0.6)
Taxes	61.0	20.2	38.0	23.5	44.7
Depreciation and Amortization	20.1	21.1	23.5	29.9	39.9
EBITDA	\$203.6	\$227.4	\$244.1	\$288.4	\$313.7
Stock-Based Compensation	17.2	27.4	39.2	42.2	44.6
GAAP Adjustments	(48.1)	(25.3)	2.6	0.1	10.0
Adjusted EBITDA	\$172.6	\$229.6	\$286.0	\$330.7	\$368.3

FY 2022 Guidance (2)			
Low	High		
\$146.5	\$152.6		
24.4	24.4		
49.8	51.9		
134.7	134.7		
\$355.3	\$363.6		
58.8	58.8		
46.1	46.1		
\$460.2	\$468.5		

FY 2023 Guidance (3)				
Low	High			
\$179.4	\$190.4			
43.7	43.7			
67.0	71.5			
103.3	103.3			
\$393.5	\$408.9			
66.5	71.2			
29.9	29.9			
\$490.0	\$510.0			



#### GAAP to Non-GAAP Reconciliations | Revenue

(Unaudited; in millions, except percentages) (1,4)

Revenue
Healthcare
Non-Healthcare
GAAP revenue
Healthcare Non-Healthcare
GAAP revenue growth

Pro Forma Revenue (5)
Healthcare
Non-Healthcare
GAAP revenue
Healthcare
Non-Healthcare
Constant currency adjustments
Healthcare
Non-Healthcare
Non-GAAP revenue (constant currency)
Healthcare
Non-Healthcare
GAAP revenue growth
Healthcare
Non-Healthcare
Non-GAAP revenue growth (constant currency)

FY 2022 Guidance (2)	
Low	High
1,325.0	1,340.0
675.0	690.0
\$2,000.0	\$2,030.0
6.9%	8.1%
N/A	N/A
61.4%	63.8%
1,325.0	1,340.0
932.6	947.6
\$2,257.6	\$2,287.6
N/A	N/A
N/A	N/A
N/A	N/A
	11/12
1,325.0	1,340.0
1,325.0 932.6	
	1,340.0
932.6 \$2,257.6	1,340.0 947.6 <b>\$2,287.6</b>
932.6 <b>\$2,257.6</b> 6.9%	1,340.0 947.6 <b>\$2,287.6</b> 8.1%
932.6 <b>\$2,257.6</b> 6.9% 2.6%	1,340.0 947.6 <b>\$2,287.6</b> 8.1% 4.3%
932.6 <b>\$2,257.6</b> 6.9%	1,340.0 947.6 <b>\$2,287.6</b> 8.1%
932.6 <b>\$2,257.6</b> 6.9% 2.6%	1,340.0 947.6 <b>\$2,287.6</b> 8.1% 4.3%
932.6 \$2,257.6 6.9% 2.6% 5.1%	1,340.0 947.6 <b>\$2,287.6</b> 8.1% 4.3% <b>6.5%</b>

FY 2023 Guidance (3)	
Low	High
1,420.0	1,450.0
910.0	950.0
\$2,330.0	\$2,400.0
7.2%	8.2%
34.8%	37.7%
16.5%	18.2%
1,420.0	1,450.0
910.0	950.0
\$2,330.0	\$2,400.0
22.0	22.0
42.0	42.0
\$64.0	\$64.0
1,442.0	1,472.0
952.0	992.0
\$2,394.0	\$2,464.0
7.2%	8.2%
-2.4%	0.3%
3.2%	4.9%
2,2,0	, 70
8.8%	9.9%
2.1%	4.7%
6.0%	7.7%



<sup>(1)</sup> Totals may not foot due to rounding. Annual reported amounts may vary from amounts previously reported due to rounding conventions.

<sup>(2) 2022</sup> Guidance provided on November 8, 2022

<sup>(3) 2023</sup> Guidance provided on December 13, 2022

<sup>4)</sup> Constant currency adjustments are intended to reflect current year revenue at prior year foreign exchange rates for comparison purposes.

Represents pro forma financial information, which is being provided for year-over-year comparison purposes only. Pro forma financial information includes historical results for the acquired Sound United business prior to the transaction date on April 11, 2022.