# FY6/2018 Q1 Financial Results

November 7, 2017



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Unless otherwise indicated, financial information for Macromill contained herein for the fiscal year ended June 30, 2015 and subsequent fiscal years has been presented in accordance with IFRS and that for the fiscal years ended June 30, 2014 or earlier has been presented in accordance with Japanese GAAP ("J-GAAP"). J-GAAP financial information and IFRS financial information are prepared on the basis of different accounting principles and are not directly comparable. On October 24, 2014, Macromill completed the acquisition of MetrixLab, and MetrixLab became a wholly owned subsidiary of Siebold Intermediate B.V., a wholly owned subsidiary of Macromill, as of the same date. Macromill's consolidated results of operations for the year ended June 30, 2015 reflect MetrixLab's results of operations for the period of approximately nine months, whereas Macromill's consolidated results of operations for the year ended June 30, 2016 reflect MetrixLab's results of operations for the full twelve months. This impacts the comparability of Macromill's consolidated results of operations for the years ended June 30, 2015 and 2016.

These materials contain non-GAAP financial measures, including adjusted EBITDA, EBITDA and adjusted net income attributable to owners of the parent. These non-GAAP financial measures should not be considered in isolation or as a substitute for the most directly comparable financial measures presented in accordance with J-GAAP or IFRS, as the case may be. Please refer to reconciliation tables for details.

# FY6/2018 Q1 Key Takeaways

- Solid quarterly performance in line with FY guidance
- Strong organic growth in core businesses and across each revenue driver
- ✓ DMI and Precision Sample<sup>(1)</sup> are outliers on performance and, combined with a seasonally slower quarter, create a headwind on consolidated performance
  - Adjusted EBITDA decline of -11%<sup>(2)</sup> (-7% down in Reported)
  - Adjusted Net Income increase of only 3%<sup>(2)</sup> (+12% up in Reported)
- ✓ Maintain position as the fastest growing global market research company with best-in-class productivity and profitability

<sup>1. 55%</sup> owned subsidiary, running research panel supply business in the US

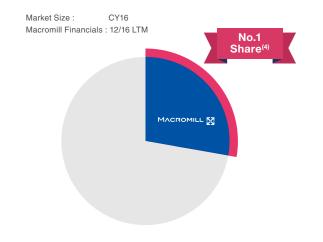
<sup>2.</sup> Normalized base (We had one particular adjustment item which was originally reconciled in the FY6/2017 Q3 on Q1-Q3 accumulated basis. In order to enable fair quarterly year on year comparison, we had retroacted and normalized such item on a quarterly breakdown), Please refer p.38 for details.

# We are the Fastest Growing Market Research Company<sup>(1)</sup>

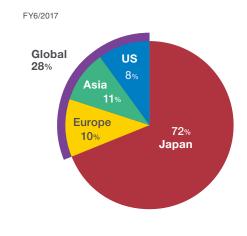
#### Consolidated Revenue(2)

#### JPY BN **Leading Domestic Presence Product Incubation / Market Creation Global Expansion** Acquired 35.5 metrix LAB **Fastest Growing Market** Research Company Globally<sup>(1)</sup> 32.5 5-Year CAGR(3 28.7 (6/12-6/17) Acquired embrain **Joint Venture** 電通マクロミル 21.3 (Dentsu Macromill) Acquired 17.1 YAHOO! Value Insigh 14.2 12.2 6/03 6/04 6/05 6/06 6/07 6/10 6/11 6/12 6/13 6/14 6/15 6/16 FY 6/01 6/02 6/08 6/09 (IFRS) **TSE Listing TSE Delisting TSE Relisting**

## Japan Ad Hoc Online MR Share<sup>(4)</sup>



## Revenue by Region<sup>(5)</sup>



#### Votes

- 1. Source: ESOMAR Global Market Research 2013/2015/2016/2017, Macromill's revenue CAGR growth between 2012 and 2015 & 2016 (3yr & 4yr CAGR) are highest among the largest 25 global marketing research companies (excluding QuintilesIMS, a health care IT service provider on 4yr CAGR)
- 2. J-GAAP based financials for FY6/01-6/14 and IFRS-based financials for FY6/15 onwards. J-GAAP and IFRS financial information are prepared based on different accounting principles and are not directly comparable. Macromill believes, however, that the presentation of consolidated revenues on a J-GAAP basis as compared to IFRS would only require immaterial adjustments and that the presentation above appropriately and accurately reflects the consolidated revenue trends for the four fiscal years ended June 30, 2017
- 3. 5-Year revenue CAGR for FY6/12A-6/17A (Compound average annual growth rate based on the figures for FY6/15-6/17 (IFRS) and FY6/12-FY6/14 (J-GAAP)). 5-year CAGR has been calculated using J-GAAP and IFRS financials, which are not directly comparable (see note 2 above)
- 4. Online MR Share (CY2016) = Macromill standalone and Dentsu Macromill Insight revenue from sales of ad hoc online market research solutions in Japan ad hoc Online MR market (CY16) in terms of revenue as calculated by the Japan Marketing Research
- 5. Proportion of net revenue before intersegment eliminations

# Positioned at The Intersection of Online Marketing Research and Digital Marketing

## **Research & Business Intelligence**

## **Digital Solutions**

Data Analytics
Research & Consulting

Market Research (MR)



**Digital Marketing** 

**Digital Ad Agency** 

Our Solutions Deliver Consumer Perspectives on...

- Attitudes, Lifestyle Choices, Preferred Products
- Behavior on Digital Platforms

Through...

- Customized Online Questionnaires
- Purchase Data

- Digital Ad / Website Access Logs
- Social Media Data

To Empower Clients' Decision-Making on...

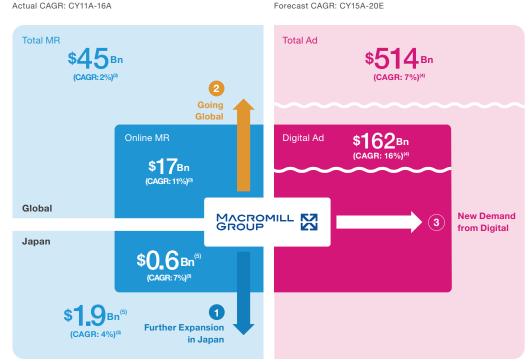
 Brand Engagement, Product Innovation, Customer Value  Media Planning, Creative & Campaign Effectiveness and Optimization

# Pursuing a Big Market Opportunity

#### Our Market Opportunity(1)

#### **Market Research**

Market Research Spending Size: CY16A Actual CAGR: CY11A-16A



#### Source

Global Market Research spending: ESOMAR- Global Market Research (9/2017, 9/2016, 9/2015) Japan Market Research spending: Japan Marketing Research Association (7/2017, 7/2016) Ad spending: eMarketer- Worldwide Ad Spending (10/2016)

#### **Consolidated Revenue Growth (Illustrative)**

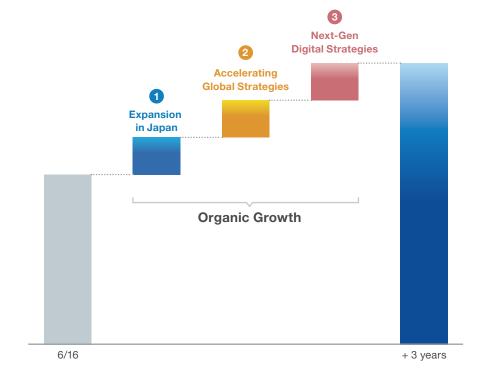
Aiming for c. 10% Organic Revenue CAGR<sup>(6)</sup> ... over the next 3 fiscal years

Global Revenue<sup>(7)</sup>: c. 30%  $\rightarrow$  c. 40%

Digital Revenue<sup>(8)</sup>: c. 10%  $\rightarrow$  c. 20%

in 6/16A in 6/19E

of total consolidated revenue



#### Notes

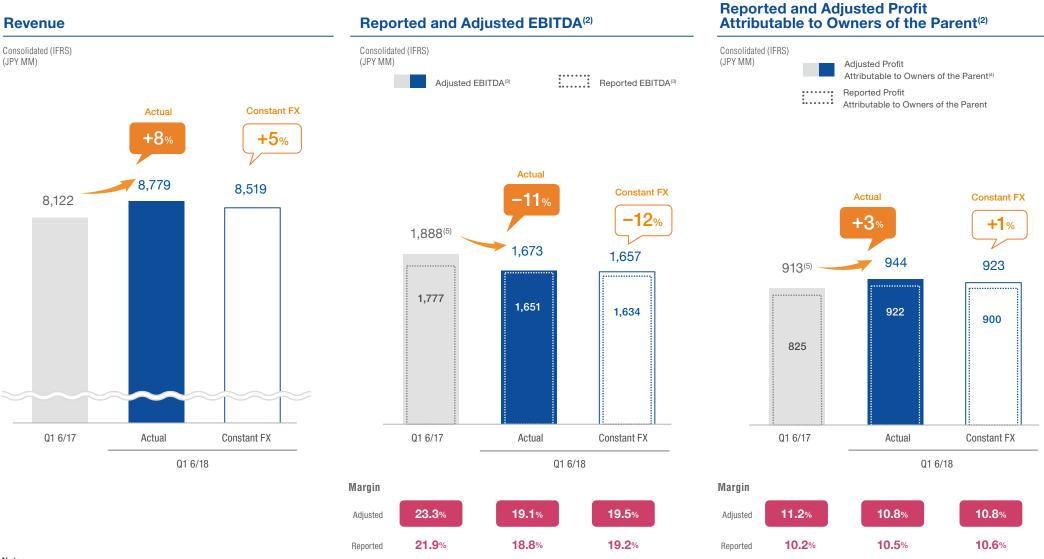
1.The diagram is for illustrative purpose only and is not intended to depict relative market size to scale, or to show the current or future revenue or profit of Macromill group in each market

Digital Marketing(2)

Ad Spending Size: CY15A

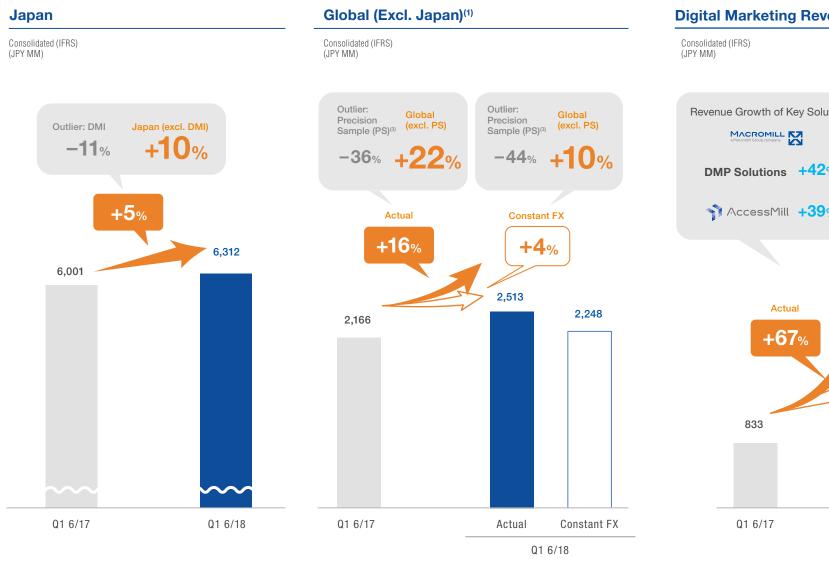
- 2. The market size includes solutions which Macromill group does not offer currently, and shows the size of the digital ad market as a sub-component of the total ad market. We generally do not plan to expand our business to cover all of this market, but believe it is helpful to show because we believe that there is a correlation between the growth of this market and the growth of sales of our digital marketing solutions.
- 3.5 year CAGR for CY11A-16A
- 4.5 year CAGR for CY15A-20E
- 5.Exchange rate: USD/JPY = 110
- 6.Excludes impact of potential M&A and strategic alliances
- 7.Global Revenue = (consolidated annual revenue generated from global research conducted for Japanese companies and revenue generated from offices outside of Japan (both on a management accounting basis)) / consolidated annual revenue
- 8. Digital Revenue = (consolidated annual revenue from digital marketing solutions, such as AccessMill, DMP solutions, ACT Copy and CE (on a management accounting basis)) / consolidated annual revenue. Digital marketing solutions refer to our market research and marketing analytics solutions that meet one or more of the following criteria: (1) it is a 100%-focused digital marketing solution; (2) it monitors or evaluates digital media, websites or other digital stimulus; (3) it leverages non-survey digital/social data; or (4) it utilizes one of our value-added digital digital digital digital marketing analytics refers to the business of collecting, analyzing, organizing and presenting data drawn from Internet users, including data collected from panelists, with a view to demonstrating and explaining the impact and effectiveness of an entity's digital marketing efforts (such as digital advertisements)

# FY6/2018 Q1 Results<sup>(1)</sup>: Summary



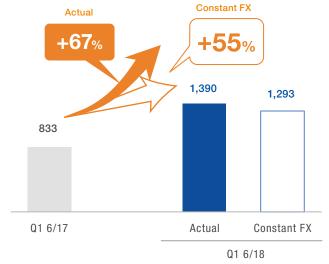
- 1. Financials for Q1 6/17 and financials (actual) for Q1 6/18 are presented by using the period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period-average rate of €1 = ¥130.4 respectively. Financials (constant FX) for Q1 6/18 are calculated by using the same period into our consolidated results of Q1 6/18 are calculated by using the same period into our consolidated results of Q1 6/18 are calculated by using the same period into our consolidated res
- 2. Please refer to reconciliation table on p.37 for details
- 3. Adjusted EBITDA = EBITDA + M&A Related Expenses + Management Fee + IPO Related Expenses + Refinancing Related Advisory Fees. EBITDA = Operating Profit + Depreciation and Amortization + Goodwill Impairment
- 4. Adjusted Profit Attributable to Owners of the Parent = Profit Attributable to Owners of the Parent + Management Fee + IPO Related Expenses + Refinancing Costs + M&A Related Expenses Tax Impact for Adjustments
- 5. Normalized base (We had one particular adjustment item which was originally reconciled in the FY6/2017 Q3 on Q1-Q3 accumulated basis. In order to enable fair quarterly year on year comparison, we had retroacted and normalized such item on a quarterly breakdown), Please refer p.38 for details.

# Double Digit Growth Continues Across All Revenue Drivers, Excluding 2 Outliers



#### Digital Marketing Revenue(1)





<sup>1.</sup> Revenue for Q1 6/17 and revenue (Actual) for Q1 6/18 is presented by using the period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. Revenue (Constant FX) for Q1 6/18 is calculated by using the same period-average rate of €1 = ¥114.3 and €1 = ¥130.4 respectively. rate is used to translate MetrixLab's consolidated results of operations for each of the 3-months periods ended September 30, 2016 and 2017 into yen, as applicable, in connection with the consolidated financial statements. We present financials for Q1 6/18 on a constant currency basis because we believe that this provides a framework for assessing how Macromill's business and, in particular, Macromill's overseas businesses including MetrixLab, performed without taking into account the effect of the fluctuations between the euro and the yen since the same period in the prior year. The selected financial data for Q1 6/18 presented above on a constant currency basis should be considered in addition to and not as a substitute for results reported in accordance with IFRS

<sup>2.</sup> Top two highest revenue growth solutions in each business segment (solutions with revenue over JPY100M or EUR1M). Calculated on a local currency basis

<sup>3. 55%</sup> owned subsidiary, operating research panel supply business in the US

# Outliers: Recent Performance and Magnitude

**Dentsu Macromill Insight (DMI)** 

DENTSU MACROMILL INSIGHT

X

**Precision Sample (PS)** 



Position and Relationship in the Macromill Group		52% owned subsidiary (JV with Dentsu)			55% <sup>(2)</sup> owned subsidiary (Indirectly held through MetrixLab)			
Business Description & Role in the Group		In-house marketing research agency of Dentsu Group			Research Panel Supply Business in US			
Recent Financial & Impact to Cnsl.		FY6/2017 Q1 Actual	FY6/2018 Q1 Actual	YoY Growth or Variance	FY6/2017 Q1 Actual	FY6/2018 Q1 Actual	YoY Growth or Variance	
(JPY in MM)	Revenue	1,477	1,322	(10.5%)	219	140	(36.2%)	
	EBITDA	245	136	(44.5%)	35	(10)	(127.5%)	
	EBITDA Margin	16.6%	10.3%	(6.3%)	15.8%	(6.8%)	(22.6%)	
% in the Segment	Revenue	22.2%	18.5%	(3.6%)	14.6%	8.3%	(6.3%)	
	EBITDA	13.9% <sup>(1)</sup>	8.5%	(5.3%)	27.8%	(9.3%)	(37.1%)	
% in Consolidated	Revenue EBITDA	18.2% 13.0% <sup>(1)</sup>	15.1% 8.1%	(3.1%) (4.8%)	2.7% 1.8% <sup>(1)</sup>	1.6% (0.5%)	(1.1%) (2.3%)	

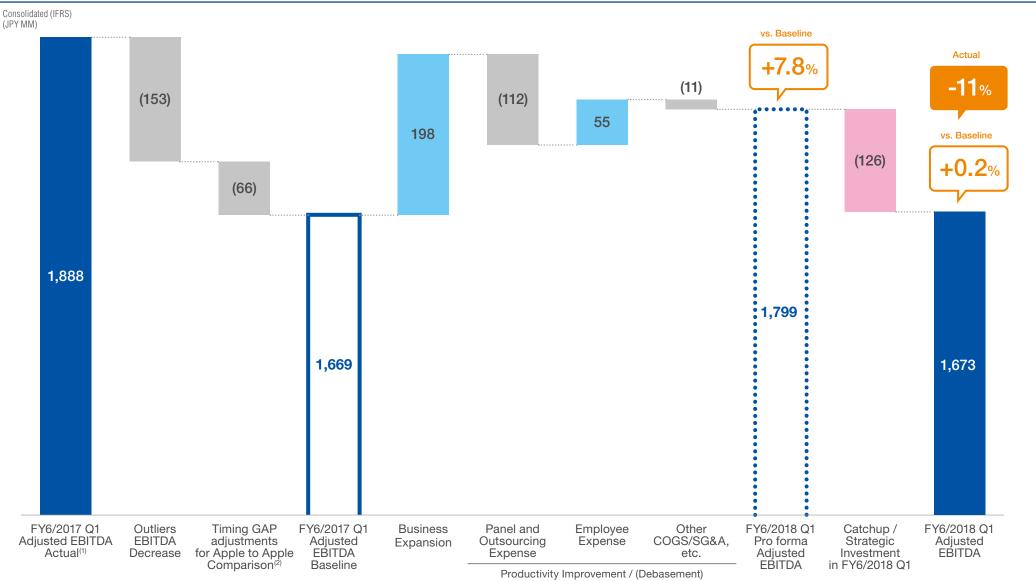
#### Note

<sup>1.</sup> Normalized base (We had one particular adjustment item which was originally reconciled in the FY6/2017 Q3 on Q1-Q3 accumulated basis. In order to enable fair quarterly year on year comparison, we had retroacted and normalized such item on a quarterly breakdown), Please refer p.38 for details.

<sup>2.</sup> Our ownership has increased to 73.5% by the end of October 2017.

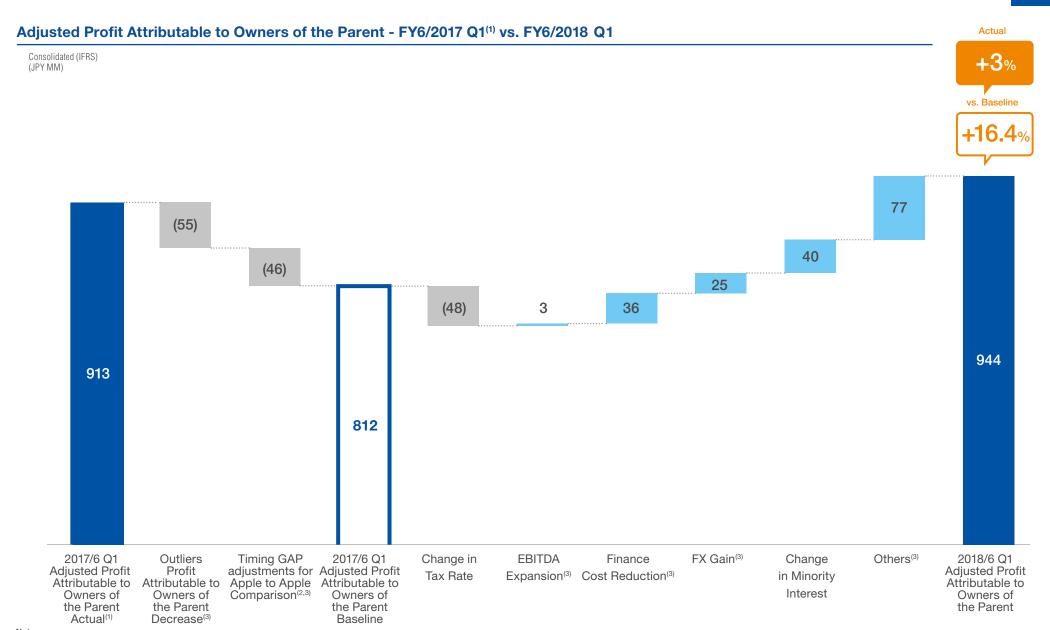
# FY6/2018 Q1: Adjusted EBITDA Waterfall Chart

## Adjusted EBITDA - FY6/2017 Q1(1) vs. FY6/2018 Q1



- 1. Normalized base (We had one particular adjustment item which was originally reconciled in the FY6/2017 Q3 on Q1-Q3 accumulated basis. In order to enable fair quarterly year on year comparison, we had retroacted and normalized such item on a quarterly breakdown), Please refer p.38 for details.
- 2. Size-based business tax 28M + Profit-sharing-bonus 38M. Once the paid-in-capital exceeds 100M, the size-based business tax would be imposed from the beginning of that fiscal year. Along with new equity issuance of our IPO, Q1-Q3 lump sum amount of the size-based business tax was booked in the Q3 of FY6/2017. Q1-Q2 lump sum amount of Profit-sharing-bonus was also booked in the Q2 of FY6/2017 (since at that time booking timing was every half period). In order to enable fair quarterly year on year comparison, we had retroacted and normalized such items on a quarterly breakdown.

# FY6/2018 Q1: Adjusted Net Income Waterfall Chart



<sup>1.</sup> Normalized base (We had one particular adjustment item which was originally reconciled in the FY6/2017 Q3 on Q1-Q3 accumulated basis. In order to enable fair quarterly year on year comparison, we had retroacted and normalized such item on a quarterly breakdown), Please refer p.38 for details.

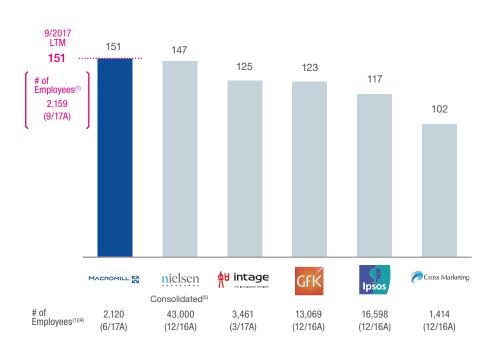
<sup>2.</sup> Size-based business tax 28M + Profit-sharing-bonus 38M. Once the paid-in-capital exceeds 100M, the size-based business tax would be imposed from the beginning of that fiscal year. Along with new equity issuance of our IPO, Q1-Q3 lump sum amount of the size-based business tax was booked in the Q3 of FY6/2017. Q1-Q2 lump sum amount of Profit-sharing-bonus was also booked in the Q2 of FY6/2017 (since at that time booking timing was every half period). In order to enable fair quarterly year on year comparison, we had retroacted and normalized such items on a quarterly breakdown.

<sup>3.</sup> Figures including tax effect

# Best-in-Class Operational Excellence and Profitability Continues

#### Revenue per Employee<sup>(1)(2)</sup>

US\$000s. Latest FY(3)



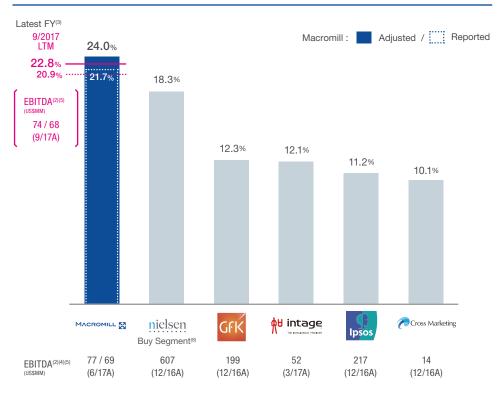
Source Company Information

#### Notes

- 1. Includes temporary employees
- 2. Exchange rate: USD/EUR = 0.9, USD/JPY = 111
- 3. As of June 30, 2017
- 4. As of the end of each fiscal year as noted on the graph labels
- 5. Consolidated figures for both the revenue and the number of employees
- 6. Macromill: Adjusted EBITDA (\$77MM in 6/17) = EBITDA + M&A Related Expenses + Management Fee + IPO Related Expenses + Refinancing Related Advisory Fees. EBITDA (\$69MM in 6/17) = Operating Profit + Depreciation and Amortization + Goodwill Impairment

Nielsen (Buy Segment): EBITDA = Operating Income + (Restructuring Charge + Depreciation and Amortization + Other Items).

## EBITDA Margin<sup>(6)(7)</sup>



Source Company Information

All these figures are for Nielsen "Buy" segment for comparison purposes because it presents similarities with Macromill's business GfK: EBITDA based on GfK's disclosure

Intage and Cross Marketing: EBITDA = Operating Income + (Depreciation + Amortization of Goodwill)

Ipsos: EBITDA = Gross Profit - (Payroll + General Operating Expenses + Amortization of Acquisition-related Intangibles) + Depreciation & Amortization

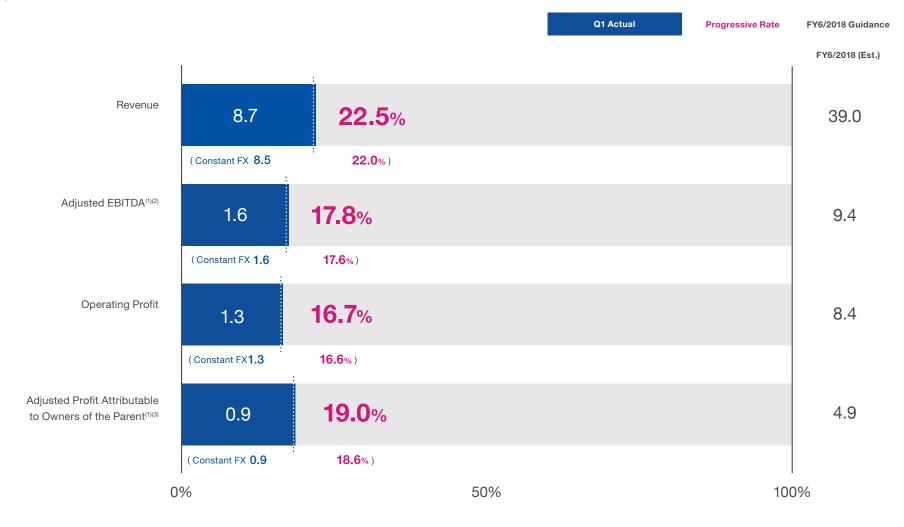
Because the adopted accounting principle and the definitions for EBITDA for each company differ, as well as other reasons, they may not be directly comparable

- 7. EBITDA margin = EBITDA / Revenue
- 8. EBITDA of Nielsen's "Buy" segment is used for comparison purposes because it presents similarities with Macromill's business. EBITDA margin for Nielsen on a consolidated basis for the same period was 27.7%

# FY6/2018 Q1: On Track to Deliver Against Guidance

### FY6/2018 Q1 Actual Results vs. Company Guidance





<sup>1.</sup> Please refer to reconciliation table on page 37 for details

<sup>2.</sup> Adjusted EBITDA = EBITDA + M&A Related Expenses + Management Fee + IPO Related Expenses + Refinancing Related Advisory Fees. EBITDA = Operating Profit + Depreciation and Amortization + Goodwill Impairment

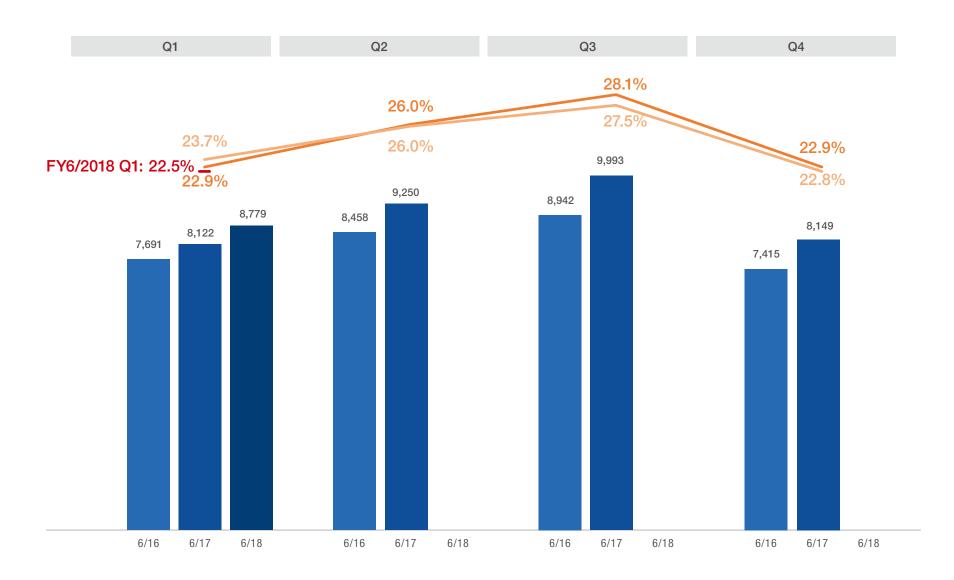
<sup>3.</sup> Adjusted Profit Attributable to Owners of the Parent = Profit Attributable to Owners of the Parent + Management Fee + IPO Related Expenses + Refinancing Costs + M&A Related Expenses - Tax Impact for Adjustments

# FY6/2018 Q1: On Track to Deliver Against Guidance (Continued)



## **Quarterly Revenue Trends**

Consolidated (IFRS) (JPY MM)



# FY6/2018 Q1 M&A Case Study: Acturus

21.9.2017 Announcement 2.10.2017 Closing

## Regional Expansion & Technology / Solution Enhancement





- ✓ US-based research agency (Unlisted)
- FY2016/12 Sales 23M USD / EBITDA 3M USD (EBITDA Margin 13%)

# **Transaction Form**

- ✓ 100% Acquisition (Acquisition of existing shares owned by management)
- **☑** Business will be integrated into MetrixLab Group Segment

## Result For Macromill

- ☑ Expansion of Fortune 500 clients and business scale in US ②
- Adding 80 research specialists to the US team
- Enhancement of influencer focused research / solution

# FY6/2018 Q1 M&A Case Study: W&S Holdings

21.9.2017 Announcement 2.10.2017 Closing

## **Regional Expansion & Panel Access Expansion**





✓ Marketing research & Panel supply company in Southeast Asia (Unlisted)

# **Transaction Form**

- **☑** 10% Investment (Third-party allotment to the Company)
- **☑** The proceeds from Macromill investment will be used for further panel acquisition and enhancement in Southeast Asia

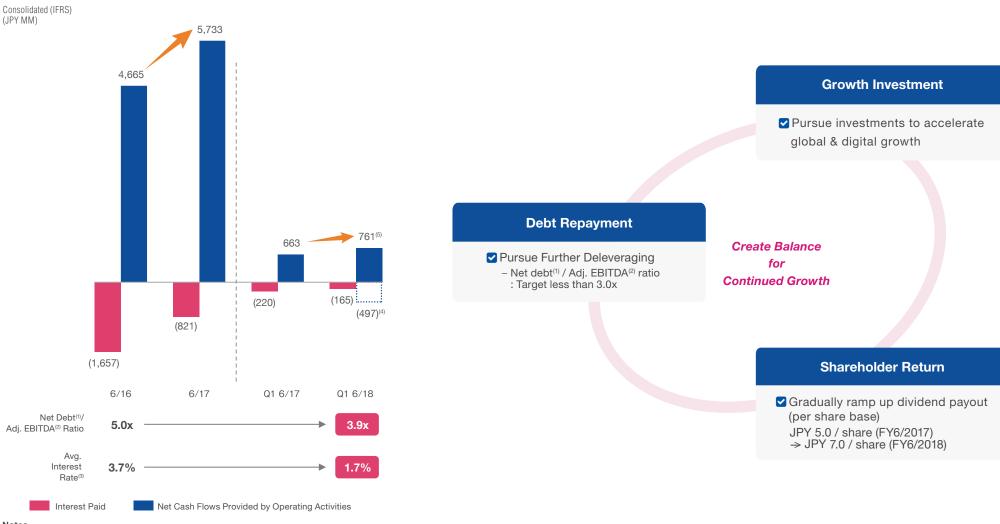
## Result For Macromill

- Expansion of marketing research business scale and panel access in Southeast Asia
- ✓ Accelerating migration from conventional research to online marketing research

# Strategic Capital Allocation

#### **Solid Cash Flow Generation**

## **Capital Allocation Priorities**



- 1. Net debt = interest-bearing debt (short-term borrowings + current portion of long-term borrowings + long-term borrowings + lease obligations) cash and cash equivalents. "Current net debt" as of September 30, 2017
- 2. Adjusted EBITDA = EBITDA + M&A Related Expenses + IPO Related Expenses + Expenses Related to Going Private Transaction + Management Fee + Refinancing Related Advisory Fees + Retirement Benefits for Retiring Officers. EBITDA = Operating Profit + Depreciation and Amortization + Impairment Loss on Goodwill on a LTM basis as of September 30, 2017. Please refer to reconciliation tables on page 37 for details
- 3. Avg. interest rate = (interest expense in P/L) / (average amount of borrowings at the end of current year and the previous year). Borrowings = short-term borrowings + current portion of long-term borrowings + long-term borrowings. For Q1 6/18, avg. interest rate is calculated as ((interest expense for 3 months in P/L) x4) / (average amount of borrowings as of September 30, 2017 and as of June 30, 2017)
- 4. Public Filing Base
- 5. Onetime extraordinary item adjusted base (Public filing figure -497M + No A/R factoring services in DMI 652M + Amount of impact of tax payment increase due to completion of NOL (Net Operating Loss) utilization 379M + Timing gap of bonus payout in DMI and ML to align to the timing of MMJ 227M)

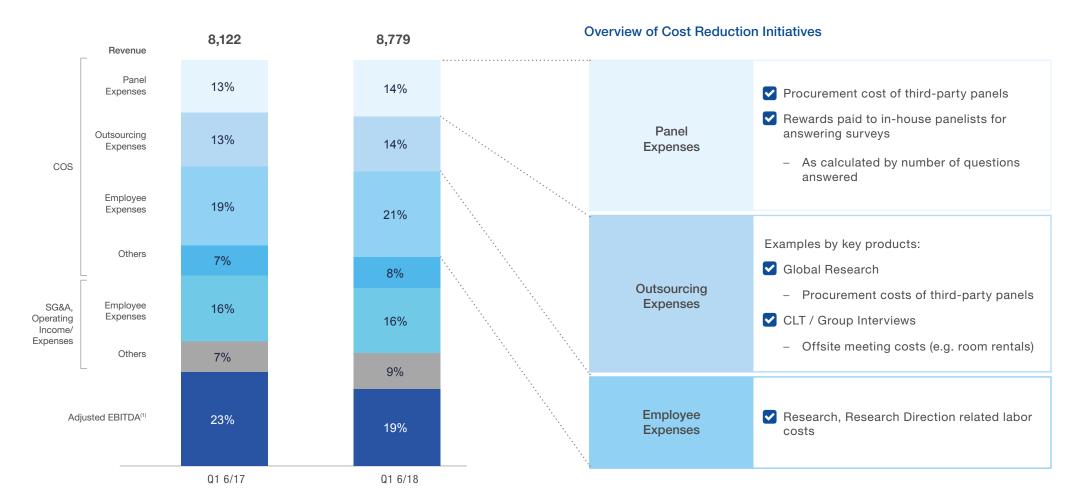


# **Appendix**

# Operating Leverage & Cost Reduction Initiatives Deliver Further Profit Expansion

## **Breakdown of Key Cost Items**

Consolidated (IFRS) (JPY MM)



#### Note

# Further Growth Opportunity in Japan

## **MR Market Size**

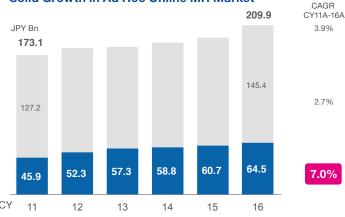


### **Further Online** MR Penetration(1)

Track Record of Online MR replacing Traditional MR

## Expand Online Market Share(2)

#### Solid Growth in Ad Hoc Online MR Market



Other Research

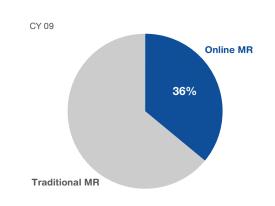
Source Japan Marketing Research Association (7/2017)

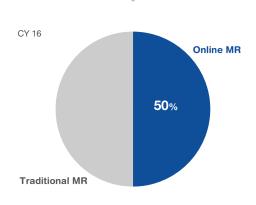
Ad Hoc Online Research

CY 09

#### **Value Proposition to Capture Domestic Market Share for Ad Hoc Online MR**

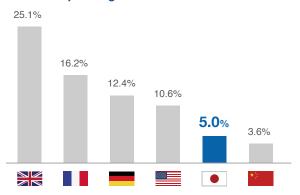
MACROMILL GROUP



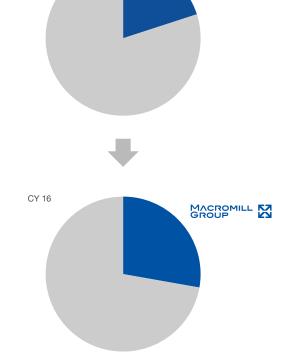


Source ESOMAR, Global Market Research (9/2017, 9/2016, 9/2010)

#### Significant Room for Further MR Penetration to **Total Ad Spending**



Source ESOMAR, Global Market Research (9/2017)



- 1. Online MR penetration = spending of online quantitative research / spending of total market research in each country
- 2. Online MR Share (CY16) = Macromill standalone and Dentsu Macromill Insight revenue from sales of ad hoc online market research solutions in Japan (CY16) / total Japan ad hoc Online MR market (CY16) in terms of revenue as calculated by the Japan Marketing Research Association. Online MR Share (CY09) = Macromill standalone revenue from sales of ad hoc online market research solutions (CY09) / total Japan ad hoc Online MR market (CY09) in terms of revenue as calculated by the Japan Marketing Research Association

# Framework for Global Expansion

#### **MR Market Growth**



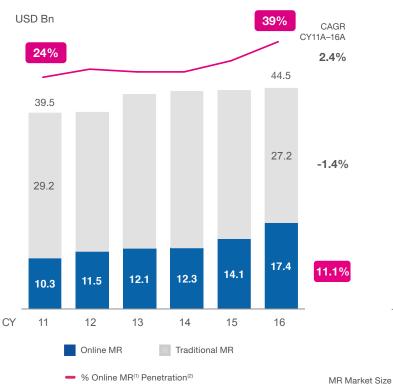
### **Further Online MR Penetration**

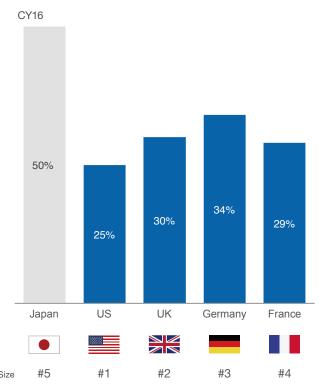
## **Expand Market Share**

#### **Online MR Continues to Outgrow Traditional MR**

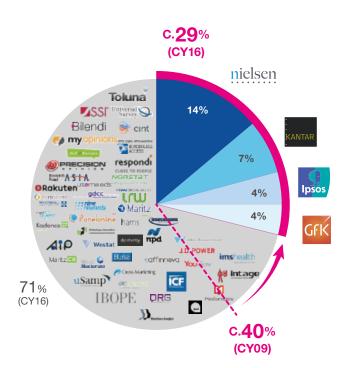












Source ESOMAR, Global Market Research (9/2017, 9/2016, 9/2015)

Source ESOMAR, Global Market Research (9/2017, 9/2016, 9/2015)

Source ESOMAR, Global Market Research (9/2017, 9/2016, 9/2010)

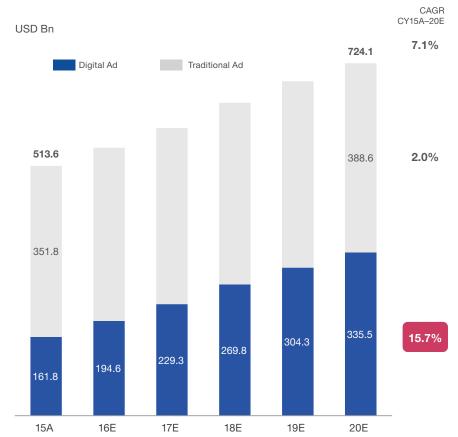
- 1. Online quantitative market research only, excluding online traffic/audience measurement and online qualitative market research, which are excluded in ESOMAR presentation
- 2. Online MR penetration = spending on online quantitative market research / spending on total market research in each country

# Significant Growth Upsides from Digital Marketing Solutions

### **Digital Ad Market Growth**

#### **Digital Ad Continues to Outgrow Traditional Ad**

Worldwide Media Ad Size

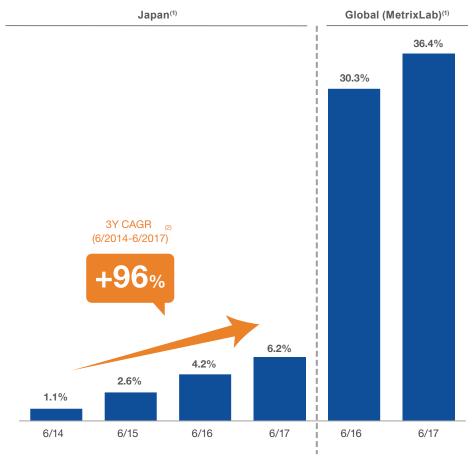


Source eMarketer, Worldwide Ad Spending (10/2016)

## **Further Penetration of Digital Marketing Solutions**

#### Significant Untapped Upsides Particularly in Japan

% of Digital Marketing Solutions Revenue of Total Revenue



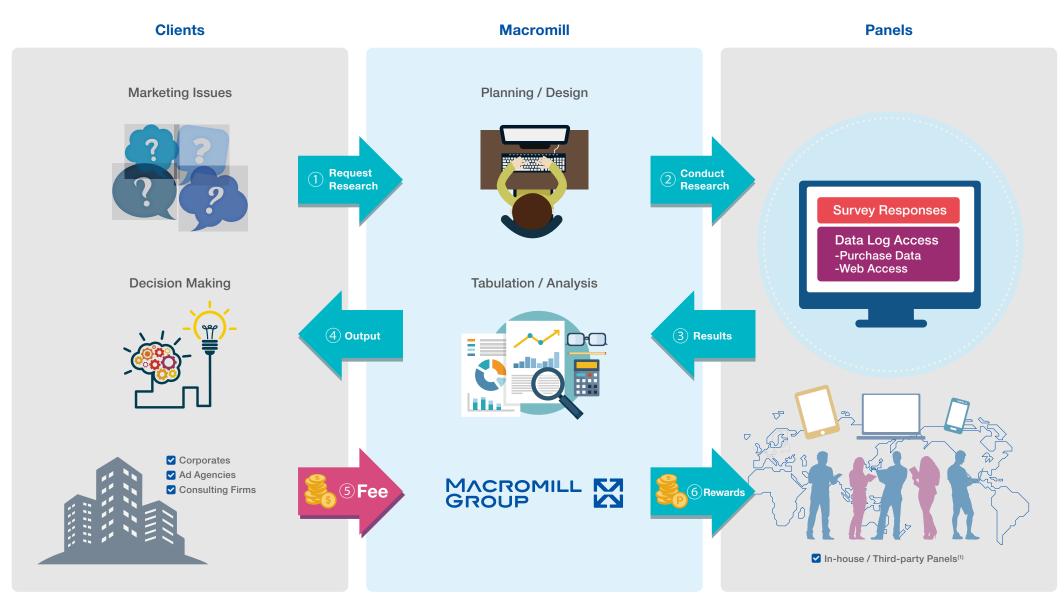
#### Note

<sup>1.</sup> Japan: Macromill Group Segment revenue from sales of digital marketing solutions in each year / Macromill Group Segment revenue. Global (MetrixLab): MetrixLab Group Segment revenue from sales of digital marketing solutions in each year ÷ MetrixLab Group Segment revenue. Digital marketing solutions refers to our market research and marketing analytics solutions that meet one or more of the following criteria: (1) it is a 100%-focused digital marketing solution; (2) it monitors or evaluates digital media, websites or other digital stimulus; (3) it leverages non-survey digital/social data; or (4) it utilizes one of our value-added digital delivery channels, such as our dashboard. Marketing analytics refers to the business of collecting, analyzing, organizing and presenting data drawn from Internet users, including data collected from panelists, with a view to demonstrating and explaining the impact and effectiveness of an entity's digital marketing efforts (such as digital advertisements)

<sup>2.</sup> CAGR representing growth of digital marketing solutions revenue in Japan is measured as a percentage of total revenue in Japan. J-GAAP based financials for FY6/14 and IFRS-based financials for FY6/15 onwards. J-GAAP and IFRS financial information are prepared based on different accounting principles and are not directly comparable. Macromill believes, however, that the presentation of consolidated revenues on a J-GAAP basis as compared to IFRS would only require immaterial adjustments and that the presentation appropriately and accurately reflects the trends for the revenue trends

## Our Business Model

## Typical market research workflow

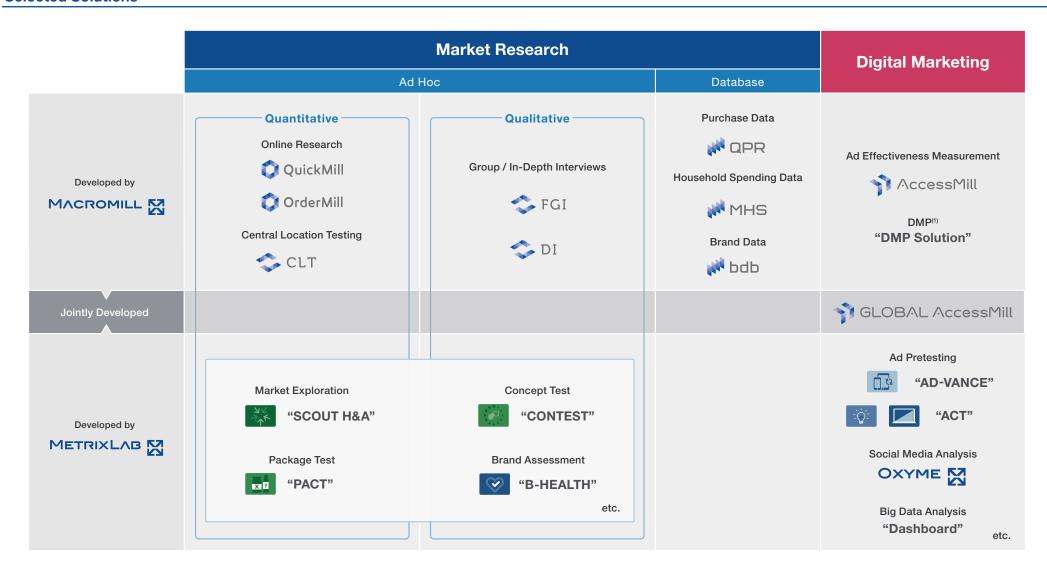


#### Note

<sup>1.</sup> Third-party panels are maintained by third-party panel suppliers worldwide and are used as our clients' research projects require

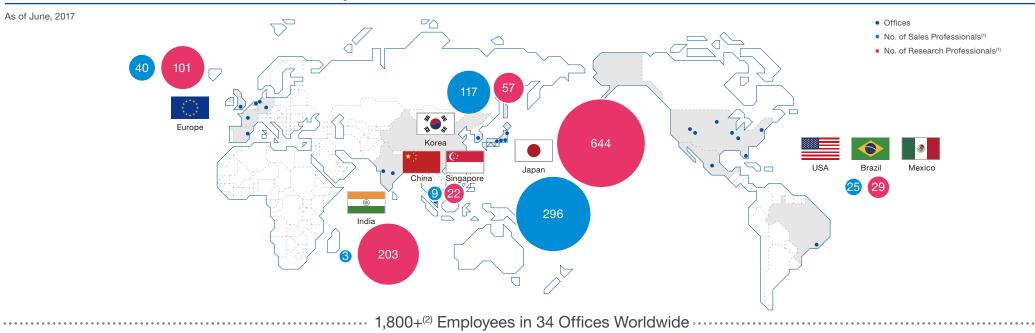
# Industry-Leading One-Stop Solutions Portfolio

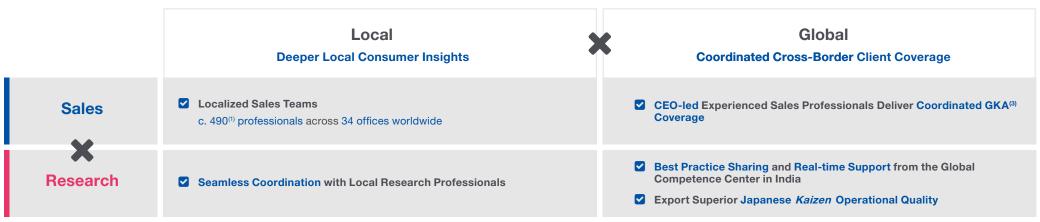
#### **Selected Solutions**



# Worldwide Sales & Research Delivery

### Sales and Research Breakdown for Selected Key Markets<sup>(1)</sup>





- 1. Sales and research professionals are defined as full-time employees committed to sales and research positions respectively
- 2. Number of full-time-equivalent employees
- 3. GKA ("Global Key Accounts") are customers that typically are multinational companies with a large research and marketing spending budget of which they have purchased or we believe have the potential to purchase market research from us and for which we have placed particular emphasis in our sales efforts

# Extensive Digital Opportunities: Ad Pre-testing & Effectiveness Measurement

### **Ad Pretesting Solutions**



Our Business Opportunity...

Deliver Cost Savings through Pre-testing Marketing Campaigns



Benchmark digital ad effectiveness against peers/previous ads

#### What Differentiates AD-VANCE...

- Superior Interface that Captures the Consumers' Natural Exposure to Marketing Campaigns
- Benchmarking against Industry Peers

#### **Ad Effectiveness Measurement Solutions**



**Our Business Opportunity...** 

☑ Deliver Ad Effectiveness Measurement Solutions Utilizing Massive Cookie Panel Base and Attitudinal Data



What Differentiates AccessMill...

- ✓ Massive Cookie Panel Size
- Combination with Attitudinal Data
- Superior System (Cost, Speed, Flexibility)

# Extensive Digital Opportunities: Social Media, DMP & Big Data



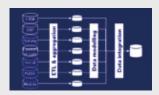
## **Data Management Platform (DMP) Our Business Opportunity...** Enable Real Consumer Insights by Combining Our Proprietary Data with Client's In-house Data **Macromill Proprietary** Client's **External Data** Data In-house Data **✓** Behavioral Data Purchasing Data Attitudinal Data **Proprietary Data** Sell Data **✓** Attribute Data Externally

## **Big Data Analytics (Dashboard/Story Telling)**

**Our Business Opportunity...** 

Deliver Comprehensive Insights through a Meaningful, User-Friendly Interface Relevant to Each Clients' KPI

#### **Data Integration**



Integrate and analyze data aggregated from multiple sources

#### **Data Activation**

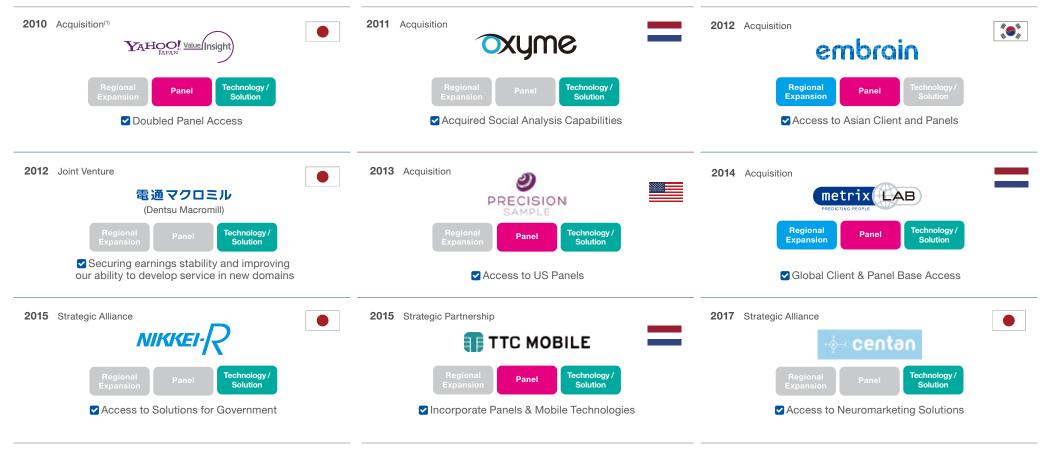


Organize on a meaningful, understandable "dashboard"

# 3-Pillars M&A Strategy for Value Creation

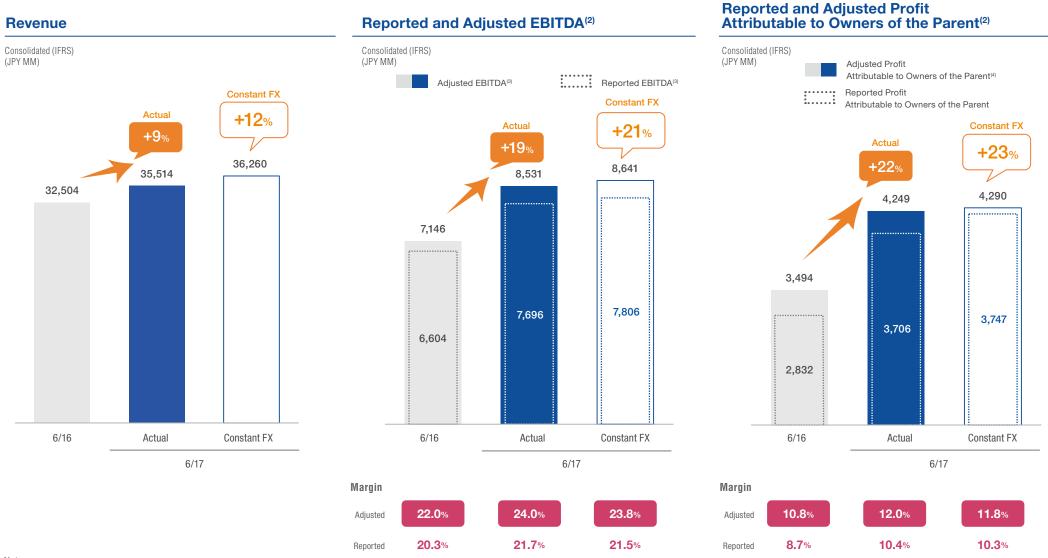


#### **Proven M&A Track Record**



#### Note

# Proven Revenue and Profit Expansion Continues in FY6/2017<sup>(1)</sup>



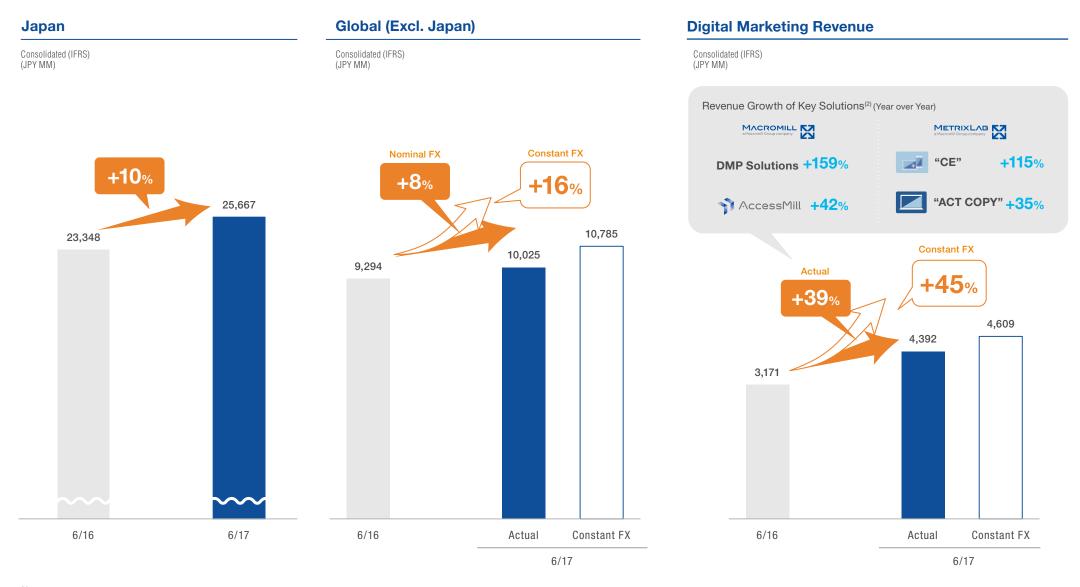
<sup>1.</sup> Financials for 6/16 and financials (actual) for 6/17 are presented by using the period-average rate of €1 = ¥129.5 and €1

<sup>2.</sup> Please refer to reconciliation table on p.36 for details

<sup>3.</sup> Adjusted EBITDA = EBITDA + M&A Related Expenses + Management Fee + IPO Related Expenses + Refinancing Related Advisory Fees. EBITDA = Operating Profit + Depreciation and Amortization + Goodwill Impairment

<sup>4.</sup> Adjusted Profit Attributable to Owners of the Parent = Profit Attributable to Owners of the Parent + Management Fee + IPO Related Expenses + Refinancing Costs + M&A Related Expenses - Tax Impact for Adjustments

## All Revenue<sup>(1)</sup> Drivers Deliver Solid Growth in FY6/2017

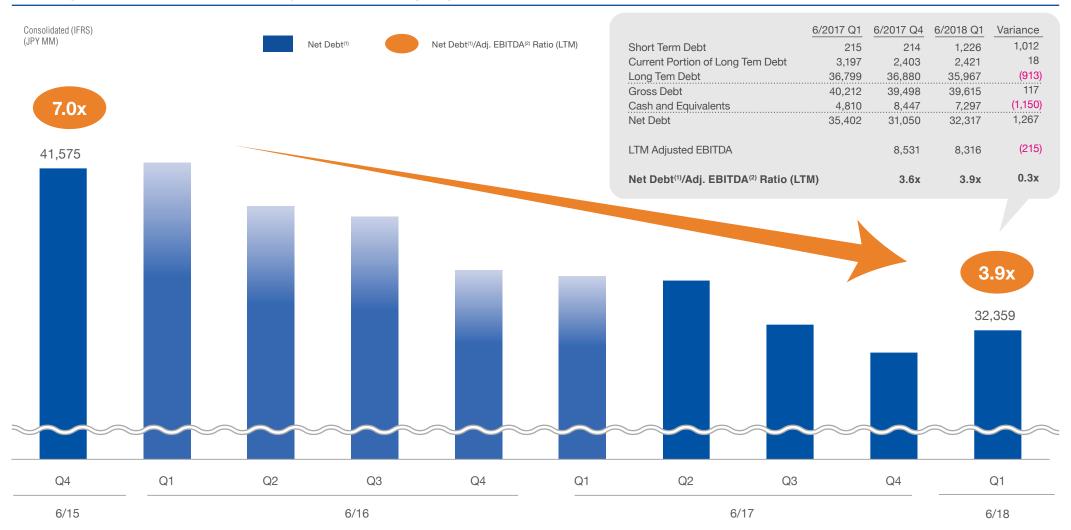


<sup>1.</sup> Revenue for 6/16 and revenue (nominal FX) for 6/17 is presented by using the period-average rate of €1 = ¥129.5. Each exchange rate is used to translate MetrixLab's consolidated results of operations for each of the 12-months periods ended June 30, 2016 and 2017 into yen, as applicable, in connection with the consolidation into our consolidated financial statements. We present financials for 6/17 on a constant currency basis because we believe that this provides a framework for assessing how Macromill's business and, in particular, Macromill's overseas businesses including MetrixLab, performed without taking into account the effect of the fluctuations between the euro and the yen since the same period in the prior year. The selected financial data for 6/17 presented above on a constant currency basis should be considered in addition to and not as a substitute for results reported in accordance with IFRS

<sup>2.</sup> Top two highest revenue growth solutions in each business segment (solutions with revenue over JPY100M or EUR1M). Calculated on a local currency basis

# Solid Cash Flow Generation Contributes to Further Deleveraging

## Quarterly Net Debt<sup>(1)</sup> and Net Debt<sup>(1)</sup>/ Adj. EBITDA<sup>(2)</sup> Ratio (LTM)



- 1. Net Debt = Interest-Bearing Debt (Short-term Borrowings + Current Portion of Long-term Borrowings + Long-term Borrowings + Lease Obligations) Cash and Cash Equivalents as of the relevant quarter end
- 2. Adjusted EBITDA = EBITDA + M&A Related Expenses + IPO Related Expenses + Expenses Related to Going Private Transaction + Management Fee + Refinancing Related Advisory Fees + Retirement Benefits for Retiring Officers. EBITDA = Operating Profit + Depreciation and Amortization + Impairment Loss on Goodwill on a LTM basis as of the relevant quarter end. Please refer to reconciliation tables on p.36&37 for the details

# Consolidated P/L

	Full	Year	3 Months		
(JPY MM)	6/2016	6/2017	Q1 6/2017	Q1 6/2018	
Revenue	32,504	35,514	8,122	8,779	
Cost of Sales	(17,926)	(18,920)	(4,400)	(5,063)	
Gross Profit	14,578	16,594	3,722	3,715	
SG&A	(8,956)	(10,030)	(2,249)	2,307	
Other Operating Income	272	283	100	4	
Other Operating Expenses	(168)	(31)	(6)	(14)	
Share of the Profit on Investments Accounted for Using the Equity Method	3	9	1	1	
Operating Profit	5,730	6,825	1,569	1,398	
Finance Income	496	15	46	313	
Finance Costs	(2,139)	(958)	(222)	(236)	
Profit before Tax	4,087	5,882	1,393	1,475	
Income Tax Benefit (Expense)	(848)	(1,672)	(431)	(505)	
Profit for the Year/Period	3,238	4,210	961	970	
Profit Attributable to Owners of the Parent	2,832	3,706	825	922	

## Selected Consolidated B/S

(JPY MM)		IFRS		(JPY MM)	IFRS		
Assets	6/30/2016	6/30/2017	9/30/2017	Liabilitiesand Equity	6/30/2016	6/30/2017	9/30/2017
Current Assets	12,725	15,485	15,629	Current Liabilities	8,848	8,952	10,110
Cash and Cash Equivalents	6,124	8,447	7,297	Borrowings	3,319	2,617	3,647
Trade and Other Receivables	6,015	6,388	7,690	Trade and Other Payables	2,492	2,492	2,745
Other Current Assets <sup>(1)</sup>	586	649	642	Other Current Liabilities <sup>(1)</sup>	3,036	3,842	3,717
Total Non-current Assets	53,839	55,330	55,599	Non-current Liabilities	41,068	39,511	38,140
Property, Plant and Equipment	979	1,034	1,041	Borrowings	38,535	36,880	35,967
Intangible Assets	50,788	52,127	52,556	Other Non-current Liabilities(1)	2,533	2,630	2,173
Goodwill	45,290	46,067	46,343	Total Liabilities	49,916	48,463	48,250
Other Intangible Assets	5,498	6,059	6,212				
Other Non-current Assets <sup>(1)</sup>	2,070	2,169	2,000	Total Equity	16,647	22,352	22,978
Total Assets	66,564	70,815	71,229	Total Liabilities and Equity	66,564	70,815	71,229

#### Note

<sup>1.</sup> Other Current Assets is the sum of Other Financial Assets and Other Current Assets. Other Non-current Assets. Other Current Liabilities is the sum of Other Financial Liabilities, Provisions, Deferred Tax Assets and Other Non-current Liabilities. Other Non-current Liabilities is the sum of Other Financial Liabilities, Provisions, Deferred Tax Liabilities, and Other Non-current Liabilities.

## Consolidated C/F Statement

	Full Yea	r	3 Months		
(JPY MM)	6/2016	6/2017	Q1 6/2017	Q1 6/2018	
Net Cash Flows Provided by Operating Activities	4,665	5,733	663	(497)	
Profit before Tax	4,087	5,882	1,393	1,475	
Depreciation and Amortization	874	871	208	252	
Finance Income	(496)	(15)	(46)	(313)	
Finance Costs	2,139	958	222	236	
Change in Working Capital <sup>(1)</sup>	(338)	(131)	(729)	(1,124)	
Others <sup>(2)</sup>	506	(69)	124	(255)	
Sub Total	6,772	7,496	1,172	271	
Interest and Dividends Paid and Received	33	18	2	7	
Interest Paid	(1,450)	(1,120)	(311)	(197)	
Income Taxes Paid	(690)	(660)	(199)	(578)	
Net Cash Flows Provided by (Used in) Investing Activities	67	(1,348)	(272)	(210)	
Capex <sup>(3)</sup>	(647)	(1,007)	(281)	(185)	
Acquisition of Subsidiaries	_	_	_	(67)	
Others <sup>(2)</sup>	714	(340)	10	42	
Net Cash Flows Provided by (Used in) Financing Activities	(5,602)	(2,155)	(1,703)	(490)	
Proceeds from Borrowings <sup>(4)</sup>	42,676	237	0	1,007	
Repayment of Borrowings	(48,207)	(3,357)	(1,556)	(1,210)	
Proceeds from Issue of Shares	_	1,149	_	55	
Others <sup>(2)</sup>	(71)	(185)	(146)	(343)	

- 1. The sum of Decrease (Increase) in Trade and Other Receivables and Increase (Decrease) in Trade and Other Payables
  2. Others in Net Cash Flows Provided by Operating Activities is the sum of Share of the Profit on Investments Accounted for using the Equity Method, Gain on Sales of Equity Method Investment and Other. Others in Net Cash Flows Provided by (Used in) Investing Activities is the sum of Proceeds from Withdrawal of Time Deposits, Acquisition of Investments, and Other. Others in Net Cash Flows Provided by (Used in) Financing Activities is the sum of Payments of Proceeds from Disposal of Fractional Shares, Proceeds from Current Borrowings, Dividends Paid to Non-controlling Interests, and Other
- 3. The sum of Acquisition of Property, Plant and Equipment and Acquisition of Intangible Assets 4. The sum of Long-term Borrowings and Short-term Borrowings

# Reconciliation Tables – Fiscal Year Comparisons

## **Adjusted EBITDA**

## **IFRS** 6/2016 6/2017 (JPY MM) **Operating Profit** 5,730 6,825 (+) Depreciation and Amortization 874 871 (+) Impairment Loss on Goodwill(1) 6,604 7,696 **EBITDA** (+) M&A-Related Expenses(2) 155 (+) Management Fee(3) 120 374 (+) Refinancing Related Advisory Fees 92 (+) Retirement Benefits for Retiring Officers(4) (+) IPO-related expenses 173 460 **Adjusted EBITDA** 7,146 8,531

## Adjusted Profit Attributable to Owners of the Parent

	IFRS	;
(JPY MM)	6/2016	6/2017
Profit (Loss) Attributable to Owners of the Parent	2,832	3,706
(+) Refinancing Costs <sup>(5)</sup>	557	_
(+) M&A-Related Expenses <sup>(2)</sup>	155	_
(+) Management Fee <sup>(3)</sup>	120	374
(+) IPO-related expenses	173	481
(+) Impairment Loss on Goodwill <sup>(1)</sup>	_	_
(+) Retirement Benefits for Retiring Officers(4)	_	_
(-) Tax Impact of Above Adjustments <sup>(6)</sup>	345	312
Adjusted Profit Attributable to Owners of the Parent	3,494	4,249

- 1. Goodwill impairment in connection with Macromill's acquisition of MetrixLab
- 2. All legal, accounting, investment banking advisory, out-of-pocket expenses and other miscellaneous expenses incurred in connection with the purchase and closing of MetrixLab transaction by Macromill, including on-going advisory fees in connection with post-merger price adjustments, legal and tax follow-up due diligence matters related to purchase transaction
- 3. Annual management fee and reimbursement of expenses pursuant to management agreement with Bain Capital
- 4. One-time special severance payment to the founder and Chairman of the Board, Mr. Tetsuya Sugimoto
- 5. Refinancing costs from LBO loan to corporate loan including those in connection with syndicate loan arrangement fees paid upfront, which are recorded as financial costs and refinancing related advisory fees
- 6. Calculated tax impact based on the effective tax rate of Macromill and MetrixLab entities

# Reconciliation Tables Q1 Comparisons

## **Adjusted EBITDA**

## **IFRS** (JPY MM) Q1 6/2017 Q1 6/2018 **Operating Profit** 1,569 1,398 (+) Depreciation and Amortization 208 252 (+) Impairment Loss on Goodwill(1) 1,777 1,651 **EBITDA** 25 (+) Management Fee(3) (+) IPO-related expenses 85 22 (+) M&A-Related Expenses(2) (+) Refinancing-Related Advisory Fees (+) Retirement Benefits for Retiring Officers(4) **Adjusted EBITDA** 1,888 1,673

## Adjusted Profit Attributable to Owners of the Parent

	IFR	S
(JPY MM)	Q1 6/2017	Q1 6/2018
Profit Attributable to Owners of the Parent	825	922
(+) Management Fee <sup>(3)</sup>	25	-
(+) IPO-related expenses	85	22
(+) Refinancing Costs <sup>(5)</sup>	_	_
(+) M&A-Related Expenses <sup>(2)</sup>	_	_
(+) Impairment Loss on Goodwill <sup>(1)</sup>	_	_
(+) Retirement Benefits for Retiring Officers(4)	_	_
(-) Tax Impact of Above Adjustments <sup>(6)</sup>	22	0
Adjusted Profit Attributable to Owners of the Parent	913	944

- 1. Goodwill impairment in connection with Macromill's acquisition of MetrixLab
- 2. All legal, accounting, investment banking advisory, out-of-pocket expenses and other miscellaneous expenses incurred in connection with the purchase and closing of MetrixLab transaction by Macromill, including on-going advisory fees in connection with post-merger price adjustments, legal and tax follow-up due diligence matters related to purchase transaction 3. Annual management fee and reimbursement of expenses pursuant to management agreement with Bain Capital
- 4. One-time special severance payment to the founder and Chairman of the Board, Mr. Tetsuya Sugimoto
- 5. Refinancing costs from LBO loan to corporate loan including those in connection with syndicate loan arrangement fees paid upfront, which are recorded as financial costs and refinancing related advisory fees
- 6. Calculated tax impact based on the effective tax rate of Macromill and MetrixLab entities

# Detail of Normalization of Adjusted Item

### **Adjusted EBITDA**

(JPY MM)	Q·	1 6/2017	Q2 6/2017	Q3 6/2017	Q4 6/2017	FY6/17
EBITD	A	1,777	2,607	2,107	1,205	7,696
(+)	PO-related expenses	159	136	147	17	460
	Reversal of the simplified consumption tax <sup>(1)</sup>	0	0	(197)	(25)	(222)
	Other IPO-related expences	159	136	344	43	682
(+)	Other Adjustments	25	25	325	(0)	375
Adjust	ted EBITDA	1,963	2,768	2,579	1,222	8,531

### **Adjusted Profit Attributable to Owners of the Parent**

(JPY M	IM)	Q1 6/2017	Q2 6/2017	Q3 6/2017	Q4 6/2017	FY6/17
	it Attributable to ers of the Parent	825	1,025	1,107	749	3,706
(+)	PO-related expenses	159	136	168	17	481
	Reversal of the simplified consumption tax <sup>(1)</sup>	0	0	(197)	(25)	(222)
	Other IPO-related expend	ces 159	136	365	43	704
(+	-) Other Adjustments	25	25	325	(0)	375
(-	) Tax Impact on the above	45	30	146	92	313
•	sted Profit Attributable to ers of the Parent	965	1,157	1,454	674	4,249

## **Normalized Adjusted EBITDA**

(JPY MM)	Q	1 6/2017	Q2 6/2017	Q3 6/2017	Q4 6/2017	FY6/17
EBITD	)A	1,777	2,607	2,107	1,205	7,696
(+)	PO-related expenses	85	55	302	17	460
	Reversal of the simplified consumption tax <sup>(1)</sup>	(74)	(81)	(42)	(25)	(222)
	Other IPO-related expence	s 159	136	344	43	682
(+)	Other Adjustments	25	25	325	(0)	375
Adjust	ted EBITDA	1,888	2,687	2,734	1,222	8,531

## **Normarized Adjusted Profit Attributable to Owners of the Parent**

(JPY M	1M)	Q1 6/2017	Q2 6/2017	Q3 6/2017	Q4 6/2017	FY6/17
	it Attributable to ners of the Parent	825	1,025	1,107	749	3,706
(+)	) IPO-related expenses	85	55	323	17	481
	Reversal of the simplified consumption tax <sup>(1)</sup>	(74)	(81)	(42)	(25)	(222)
	Other IPO-related expend	ces 159	136	365	43	704
(+	-) Other Adjustments	25	25	325	(0)	375
(-	) Tax Impact on the above	22	5	194	92	313
-	isted Profit Attributable to ners of the Parent	913	1,101	1,561	674	4,249

<sup>1.</sup> As a 'Simplified Tax System for Consumption Tax etc.' (STS) applicable company, we used to book 'Differential Profit from Simplified Tax System for Consumption Tax etc.' (DP) as Other Operating Income on our P/L Statement. However, in the process of IPO, we no longer became eligible for STS from FY2018. So we had booked DP on our reconciliation table and calculated Adjusted EBITDA and Adjusted Profit Attributable to Owners of the Parent at the timing of FY2017 Q3 announcement on Q3 accumulated basis. In order to make fair quarterly year on year comparison, we have retroacted the potential DP quarterly breakdown in FY2017 Q1 and Q2 as above. (Note that this will not affect the results on full year basis in any way)

