Medium-Term Business Plan: NEW STAGE 2020

THE LEADER in DIGITAL SHIFT

Support/Lead/Create Digital Industry Revolution

The Translation of Japanese Original Document





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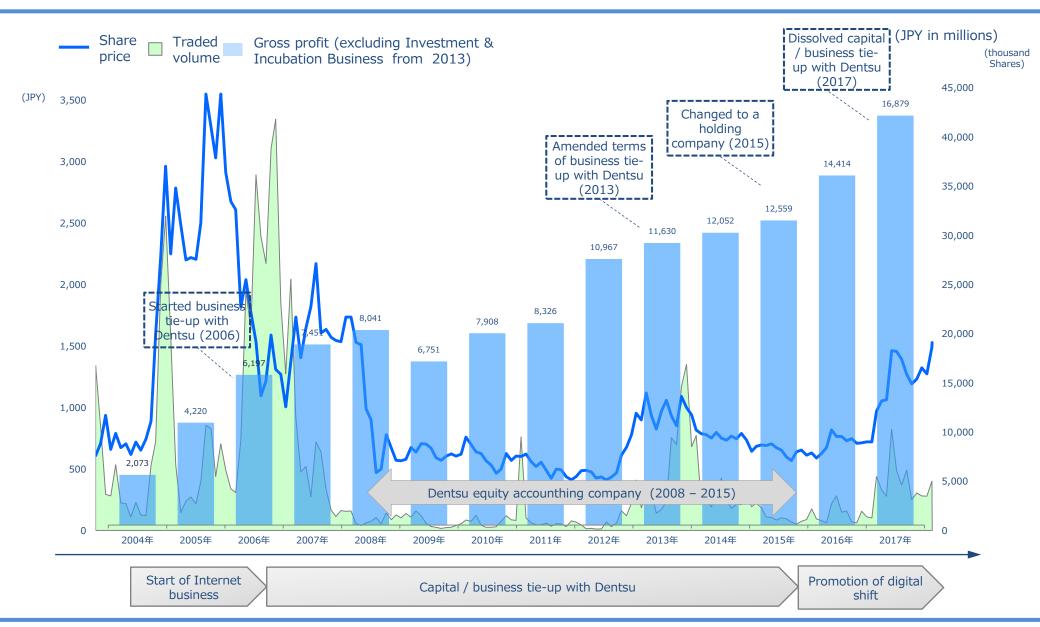
Any information herein other than past or present facts represents our future outlook developed based on the input currently available, and includes various risks and uncertainties. Thus, please note that actual business results released at a later date may differ due to such factors.





Cur History to Date: back on strong growth from 2017 opt Holding





^{*} Share prices are developed by the Company based on the closing price at the end of the relevant month, taking stock splits into account.

Entering into a New Stage: Digital Industrial Revolution





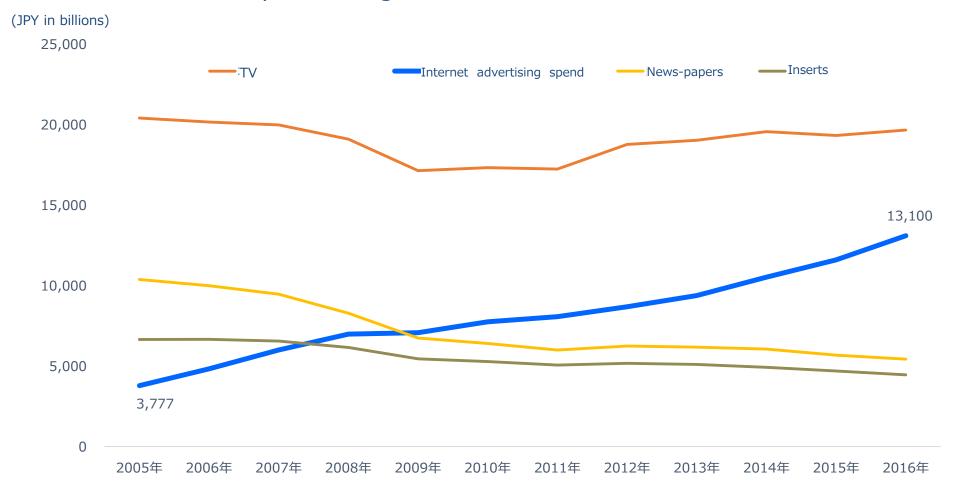
- Digital Shift in Advertising/Promotion
- 2 Digital Shift in Operations/HR
- **Digital Shift in Business Processes/ Models**



Digital Shift in Advertising / Promotion



- Internet advertising spend increased to about JPY1.3trillion in 2016
- The market is expected to grow to JPY1.85 trillion in 2020 (*1)



Source: Based on "Advertising Expenditures in Japan" published by DENTSU in 2016

*1: "Reality and Outlook of the Internet Advertising Market, 2017" from Yano Research Institute Ltd.

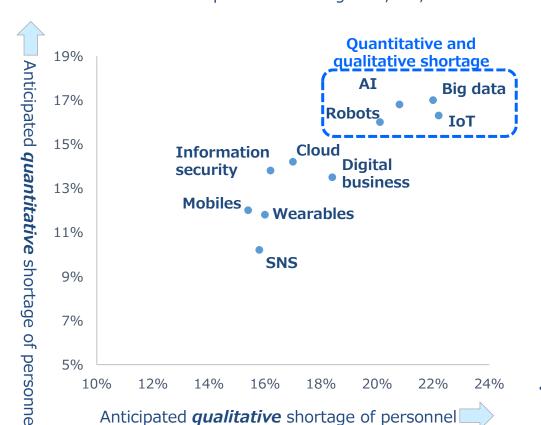


Digital Shift in Operation and HR



- Shortage of both quantity and quality "advanced" IT personnel (big data, IoT, AI, and robotics)
- Shortage of "general" IT personnel

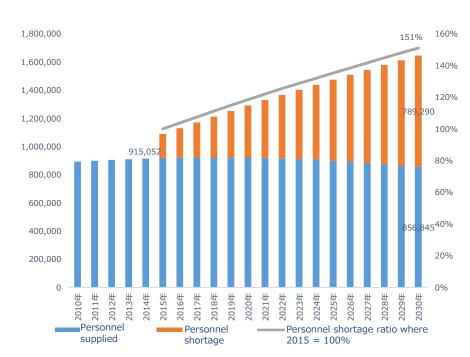
Advanced IT personnel shortage in the future Advanced IT personnel for big data, IoT, and AI



* Source: Prepared by the Company based on "Study Results on Latest Trends and Future Estimates for IT Personnel," METI, June 10, 2016

Demand/supply forecast for IT overall personnel

Overall IT personnel including user companies, IT vendors, and Internet companies



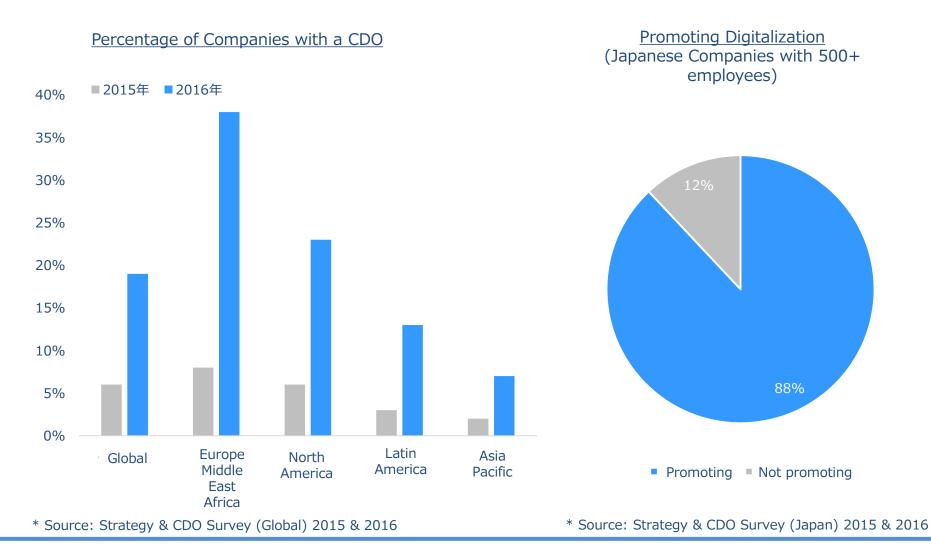
• Source: Prepared by the Company based on Figure 3-30, "Estimated Shortage of Overall IT Personnel [Higher-level / Overall]" in "Model Businesses for Development and Securement of Human Resources to Promote Innovation through IT Ventures," Mizuho Information & Research Institute, March 2016



>> Digital Shift in Business Processes / Models



- Chief Digital Officers (CDOs) increasing globally
- About 90% of large companies are promoting digitalization



OPT Group: 2018-2020 Strategies



THE LEADER in DIGITAL SHIFT: NEW STAGE 2020

OPT Group

Lead the digital shift by utilizing our assets developed since its establishment (customer / information network, technology / know-how (*), connoisseur's eyes as investors)

Marketing Business

Serve as a change agent to transform every customer's way of marketing

Synergy Investment

Create new businesses by investing in digital companies

Strengths of OPT Holding as Leader in the Digital Shift





- 1 Customer Base
- 2 Digital Support Service Capabilities
- 3 Investments (Connoisseur / Network)

Strengths of OPT Holding

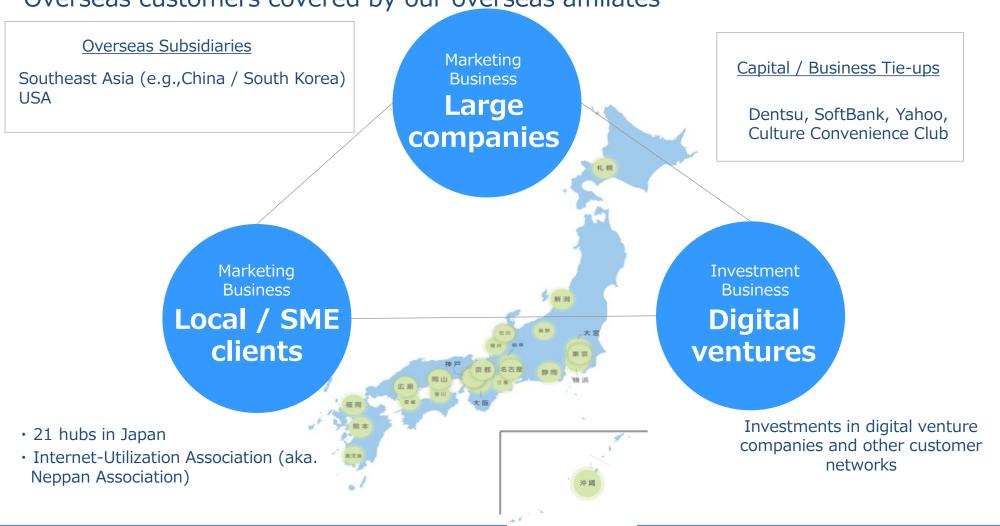


- 1 Customer Base
- 2 Digital Support Service Capabilities
- 3 Investments (Connoisseur / Network)

Customer Base



- Large size companies: clients, partnership/capital tie-up
- SMEs and local companies in great needs for digital shift covered by 21 local hubs
- Overseas customers covered by our overseas affiliates



Strengths of OPT Holding



- 1 Customer Base
- 2 Digital Support Service Capabilities
- 3 Investments (Connoisseur / Network)



Digital Support Service Capabilities - 1: A wide range of adverts related products/services



- Providing a wide range of internally-developed products and services for any type of digital advertising
- Providing cutting-edge marketing know-how

Original products supporting advertising management

Advertising effectiveness LINE business marketing measurement tool tool

ADPLAN

Measuring advertising effectiveness with transparent costeffectiveness

TFUNAGARU

Providing companies and LINE users with optimal communication

Application data management tool



Data management tool in applications

Data management tool



Centralized management tools including data collection, integration, and editing

Web marketing Products / services for marketing efficiency / automation tools

Owned media for Web marketing

LISKUL

Providing know-how including cost-effective methodologies utilizing listing advertisement

Integrated management platform



Integrated management platform for managed advertising

Web marketing support



Web marketing service platform for SMEs

Web marketing tool



Web analysis, improvement support tool

Original services / products for video marketing

Video consultina service

BLEND.TXD

optimizing TVCM × Web advertising

Internal creative studio



Consulting services for "Studio CANVAS" to provide speedy and high-quality production

Video PR service



New PR techniques enabling instant editing and same-day delivery of event footage

Original product for videos



Ad network for premium videos

Digital Support Service Capabilities – 2: Online to Offline (O2O) /Omni channel support



- Trading area analysis and target adverts leveraging GPS information
- Introducing services to many large companies; marketing expertise accumulated



Turn potential customers into real customers by providing the last mile fullfilment

Analysis of trading area and store traffic (For higher project accuracy)

Target adverts delivery (Support for increasing store traffic)

Consumer behavior data (200 million smartphone geolocation data points per day)



Project

Cross-channel geo-behavior history / area characteristics

External data

Store data

Measure effectiveness















Weather, word of mouth, demographics

Store, merchandise, inventories, sales



Digital Support Service Capabilities – 3: Digital education service

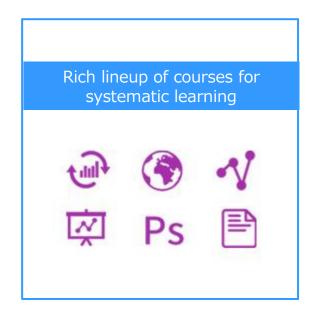


- Providing e-learning platform for web and digital marketing
- Introducing the service to large companies











Digital Support Service Capabilities – 4: AI business



- Providing Japan's largest data analytics platform where data scientists competing for forecast accuracy/algorism
- Solution for IT personnel shortage by sharing "data scientists"

Business/Governments want something analyzed

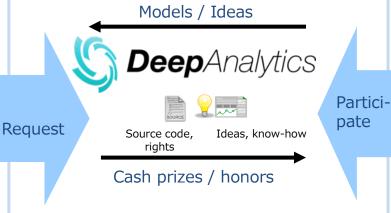
- ✓ Forecast / categorization analytics: Forecasts from big data Demand forecasts, risk forecasts, anomaly detection, image recognition
- √Comprehension / discovery analytics::

Rules, patterns, similarity, relationships, etc. from big data

Users in the past:

 Fast Retailing, Lawson, Cookpad, JR West, METI, NTT DOCOMO, many other major/venture companies

Data Analytics Platform



Contest cases in the past:

- Financial modeling
- Demand forecast for moving
- Recommendation engine building
- Color-coding for clothes in fashion images
- Text mining of medical information Company name: Kaggle

Education cases in the past:

Shiga University and others

Data Scientists provide analytics for cash prizes and/or honor

- √About 7,000 participating data scientists registered, the biggest in Japan
- √ Many data analytics contests held
- ✓ Data scientists ranked by past performance
- ✓ Education provided for data scientists (Deep Analytics for Education)

Reference: Global provider of similar service

✓ No. 1 company with more than 400,000 data scientists globally

✓AMAZON, Facebook, other global giants have used contests

✓ Bought by Google in March 2017

Strengths of OPT Holding



- 1 Customer Base
- 2 Digital Support Service Capabilities
- **Investments (Connoisseur / Network)**





Since our founding, we have invested in venture companies, provided support for creating businesses, and many of them IPOed





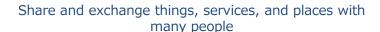
Portfolio of Investments in Digital Companies



Domains

Investees (example companies included in direct investments and fund investments)

Sharing Economy





















Direct Trading

Improves convenience for consumers through faster commercial distribution of information on the Net









Disruptive Technology

Create a new value network by disrupting an existing market and network



👸 One Tap BUY



























Maximize free cash flows leveraging optimization/ collaboration of group companies

Investment for Growth

• Digital businesses are facing a revolutionary stage with rapid advances in IT (e.g., AI, IoT, and big data). Will make proactive/strategic investments for growth by leveraging our first-mover advantage in the digital business and maximize free cash flows.

Returns to Shareholders

- Target dividend payout ratio of 20% to "net income attributable to parent company shareholders plus amortization of goodwill."
- Will increase returns to shareholders by allocating internal reserves to investments in growing digital businesses and accelerating the medium to long-term EPS growth.

Capital Structure

- Will build an optimal capital structure for business growth and improved corporate value by having a right balance between capital and debt.
- Over 10% ROE in the medium term.



Improved Disclosure and Additional KPIs



Segment

From three to two segments:

- Marketing Segment
- Synergy Investment Segment (previously, Incubation & Investment Business and Overseas Business)

Profit

Additional KPIs including EBIT, EBITDA and AUM. Segment profit before allocation of OPT Holding admin costs.

F	Fiscal Year 2017	Marketing business	Investment training business tion	Foreign operation	Other	Adjustment	(million yen) Consolidation
	Revenue	79,459	174	3,026	445	(502)	82,602
	Operating income	3,487	(766)	(25)	271	(742)	2,224
	EBIT	_	-	-	-	-	7
	EBITDA	-	Schedule -	ed to be dis	sclosed fro -	m 2018 -	 -

EBIT

Net income before taxes and other adjustments + Interest expenses - Interest income

EBITDA

EBIT + Other finance-related profits (losses) + Depreciation + Amortization of intangible assets + Amortization of long-term prepaid expenses + Non-cash items

AUM

Total book value of operational investment securities and investment securities



2018 Guidance & 2020 Target on Consolidated Basis



(JPY million)

	2010 California	2017 Ashral	Year-on-Year basis			
	2018 Guidance	2017 Actual —	Amount	%		
Revenue	91,000	82,602	8,398	10.2%		
Operating income	2,100	2,224	(124)	(5.6%)		
Ordinary income	1,500	1,921	(422)	(21.9%)		
Net income attributable to owners of parent	600	1,011	(411)	(40.7%)		
Net income per share	26.53	43.95	(17.42)	(39.6%)		
EBITDA	3,500	3,815	(315)	(8.2%)		
2020 Target	EDITUA GIOWIII Tale: 10 /0 = 20 /0 p.a.					

A restricted stock compensation plan will be introduced by aligning the interests of shareholders and management team to achieve the medium-term plan. This proposal will be submitted to the annual meeting of shareholders on March 29, 2018.

Marketing Segment



2018 Target

- Revenue: JPY 84 billion, 9% increase, YoY
- EBITDA*: JPY 4.5 billion, 7% increase, YoY

2020 Target

- · Revenue growth rate: 16% 18% p.a.
- EBITDA growth rate*: 16% 18% p.a.

Growth rates compared to 2017

Before allocation of OPT Holding admin costs

Synergy Investment Segment



2018 goals

EBITDA*: JPY 0.4 billion

• AUM growth rate: 20% - 30%

2020 goals

EBITDA*: JPY 1 billion+

• AUM growth rate: 15% - 20% p.a.

Growth rates compared to 2017

Before allocation of OPT Holding admin costs

THE LEADER in DIGITAL SHIFT

~Support for digital industry revolution · towing · creation existence~







The Leader in Digital Shift Helping Businesses Make It Happen

Noboru Hachimine Group CEO



Atsushi Nouchi Group COO



Apr. 1991 Joined Mori Building Co., Ltd.

Mar. 1994 Established Deca Legs, Ltd. (currently,
OPT Holding, Inc.) and became President
of the Company

Mar. 2017 President of the Company and Group CEO
(current position)

Apr. 1991 Joined Mori Building Co., Ltd.
Oct. 1996 Joined the Company
Mar. 1999 Director of the Company
Feb. 2015 CEO of OPT Ventures, Inc. (current position)
Mar. 2017 Vice President of the Company and Group
COO (current position)