



MTI Ltd. (9438)



# **Company Information**

| Market            | TSE Prime Market   |
|-------------------|--|
| Industry          | Information and communication  |
| President and CEO | Toshihiro Maeta  |
| HQ Address        | 35th Floor, Tokyo Opera City Tower 3-20-2 Nishi-Shinjuku, Shinjuku-ku, Tokyo |
| Year-end          | End of September   |
| Homepage          | https://www.mti.co.jp/eng/   |

# **Stock Information**

| Share Price | Shares Outstanding  |                   | Total Market Cap   | ROE Act.   | Trading Unit |
|-------------|---------------------|-------------------|--------------------|------------|--------------|
| 1,106 yen   | (                   | 61,429,600 shares | 67,941 million yen | 16.1%      | 100 shares   |
| DPS Est.    | Dividend Yield Est. | EPS Est.          | PER Est.           | BPS Act.   | PBR Act.     |
| 18.00 yen   | 1.6%                | 31.60 yen         | 35.0x              | 280.50 yen | 3.9x         |

<sup>\*</sup>Share price as of closing on November 13,2024. Each figure is taken from the financial statements from the financial statements of fiscal year ended September 2024. EPS represents the upper limit of the forecast range.

# **Earnings Trend**

| Fiscal Year         | Sales  | Operating Income | Ordinary Income | Net Income     | EPS            | DPS   |
|---------------------|--------|------------------|-----------------|----------------|----------------|-------|
| September 2021 Act. | 25,743 | 1,929            | 1,370           | -1,164         | -21.28         | 16.00 |
| September 2022 Act. | 26,479 | 870              | 485             | -930           | -16.99         | 16.00 |
| September 2023 Act. | 26,798 | 298              | 458             | 753            | 13.73          | 16.00 |
| September 2024 Act. | 27,669 | 2,394            | 2,827           | 2,363          | 43.05          | 17.00 |
| C                   | 20.500 | 2,800            | 2,900           | 1,460          | 26.51          | 10.00 |
| September 2025 Est. | 28,500 | ~3,200           | <b>~</b> 3,300  | <b>~</b> 1,740 | <b>~</b> 31.60 | 18.00 |

<sup>\*</sup>Unit: million yen. Estimates are those of the Company. Net income is profit attributable to owners of the parent. Hereinafter the same shall apply.

This Bridge Report includes the earning results for the fiscal year ended September 2024, the earnings forecasts for the fiscal year ending September 2025 and other information of MTI Ltd.



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# **Key Points**

- For the fiscal year ended September 2024, the company reported increased sales and a significantly higher profit, exceeding both sales and profit forecasts. Sales grew 3.2% year on year to 27.6 billion yen. The Healthcare business, the School DX business, and other business achieved growth in sales. Operating income grew 702.3% year on year to 2.3 billion yen. Gross profit increased 11.1% year on year as unprofitable projects ended in the DX support business for corporate clients (with gross profit margin improving by 5.1 points year on year); meanwhile, the company proactively controlled costs and reduced the selling, general, and administrative (SG&A) expenses by 0.4% year on year. As a result, profit increased significantly. Both sales and profit exceeded the earnings forecast announced on August 6, 2024 after the third upward revision.
- The company forecasts continued sales and profit growth in the fiscal year ending September 2025. Sales are projected to rise 3.0% year on year to 28.5 billion yen, with operating profit expected to increase 25.3% to 3.0 billion yen. The company will focus on expanding both the Healthcare and School DX businesses, which are expected to drive growth, and will also work on increasing the number of fee-paying subscribers to the security-related app "AdGuard" and expanding its original comic business to maintain profitability in the Content business. The earnings forecast reflects the completion of the amortization of goodwill and customer-related assets from the music distribution business acquisition on December 1, 2019. They plan to pay a dividend of 18.00 yen /share, which represents an increase of 1.00 yen/share from the previous fiscal year. The expected dividend payout ratio is 62.0% (using the intermediate value of the expected EPS).
- At the end of the first half, the company forecasted year and year growth in sales and profit in the second half, but a decline in both from the first half. It was noted that attention should be given to how much sales and profit could be earned in the third and fourth quarters. However, both the cloud-based medication history business and the DX support business for corporate clients outperformed their targets from the third quarter onward, driving sales and profit growth in the second half, even compared to the first half.
- For the fiscal year ending September 2025, the performance in the first half is expected to be unchanged from the second half of fiscal year ended September 2024, but the second half is projected to see sales and profit reach their highest levels in several years. Key focus will be on the progress of each business, including the School DX business, which is expected to move into the black.



# 1. Company Overview

# [1-1 History]

In 1996, the founder Toshihiro Maeta (currently the company's president) foresaw the further possibilities of mobile contentrelated services and established MTI to create various entertainment, lifestyle information, and solution services the world needs

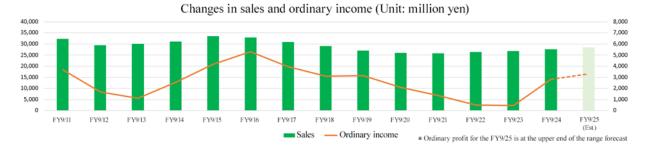
In addition to mobile phone sales and content distribution, the company has diversified its spot-type business for Internetrelated services such as Internet payment systems and website system management leading to the expansion of the business backed by the fast growth of the mobile content market. In 1999, its stock was registered over the counter, and in 2004 it was listed on the JASDAQ stock exchange.

After that, as main mobile communication devices shifted from mobile phones to smartphones, the company shifted to the Content business for smartphones and further expanded earnings, and in 2015, the company was listed on the first section of the Tokyo Stock Exchange.

In 2016, the Ministry of Internal Affairs and Communications launched a plan to abolish 0-yen devices (a system that offsets the price of phones with campaigns and benefits). Thus, the total number of paying subscribers continues to decline\*. The company is harnessing its strengths in UI/UX and marketing it has acquired through many years in the Content business to focus on expanding the Healthcare business, which has great potential for future growth.

In 2022, it got listed on the Prime Market of the Tokyo Stock Exchange through market restructuring.

\*For the company, mobile phone shops were the center of attraction for paying subscribers. The company provided mobile shops with the funds for the discount amount associated with the purchase of content when changing models as a sales incentive. The Content business grew significantly with the spread of smartphones, but the abolishing of 0-yen devices in 2016 led to a significant decrease in the number of members.



#### [1-2 Philosophy]

As the world changes day by day, the MTI Group believes that it is important to create and deliver the services that are required at the time all over the world in order to realize a society where customers can live more freely and in their own way.

With a vision of "Taking the world a step forward," the company will continue to be a partner that accompanies its customers in their daily lives, and it will work to realize a better future society by providing services that make their lives more convenient and richer.

In the Healthcare business, on which the company is currently focusing, MTI aims to improve people's QOL and reduce medical expenses by maintaining health and preventing illness based on data analysis.

#### [1-3 Business description]

As of the end of September 2024, the company has 26 consolidated subsidiaries, and six affiliates, for a total of 32 companies. There are four reportable segments: the Content business, the Healthcare business, the School DX business, and other business.



Sales by Business Segment (Unit: million yen)



#### (1) Content Business

The Content business provides end users with mobile content services mainly for smartphones. These services include entertainment content, centering on videos, music, books, and comics. In addition, these services also include the security-related application "AdGuard," weather, map and road information services, etc.

The company is also developing a BtoB original comic business that provides original comics to comic distribution companies. It has been the company's original business since its founding and still accounts for 60% of sales, but as mentioned in the history section, the number of paying subscribers continues to decline. The number of paying subscribers as of the end of September 2024 was 3.07 million.

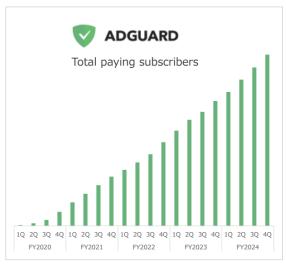
Currently, the rate of decline is shrinking, and the company plans to reduce the decrease further and slow down its rate while prioritizing securing profit by concentrating on content with high demand.

#### Main businesses and services

#### 1) The security-related application "AdGuard"

"AdGuard" is a mobile security-related application featuring four functions: ad blocking, tracking blocking, threat blocking, and parental control function (child protection function).

The number of paying subscribers as of the end of September 2024 was 920,000. The number of paying subscribers is steadily increasing, and further expansion is expected because the application is highly recognized for enabling one account to be used on multiple devices.



(Source: the company's documents)



#### 2) Original comic business

Under a marketing strategy aimed at expanding sales, the company's staff plan and build stories, which are then turned into works by amateur and professional comics artists and offered to client publishers.

Currently, about 20 works have been published, and the business continues to grow steadily.

#### (2) Healthcare Business

Aside from distributing information useful for healthcare, the Healthcare business operates several services to promote "Taking the world a step forward," through which each user can utilize individual health data in various life aspects via smartphones in order to lead a more convenient and comfortable daily life.

In order to use the health data, the medical institutions and municipalities accumulated individually more effectively, the business is working on building a new system to link the data on the multiple different systems in each institution through the use of the group's healthcare services.

The number of paying subscribers as of the end of September 2024 was 510,000.

#### Main business and services

# 1) The Cloud-based medication history service for dispensing pharmacies "CARADA electronic medication history Solamichi"

Dispensing pharmacies are increasingly important in improving regional medical care, as evidenced by the government's efforts to promote the spread of family pharmacies.

On the other hand, dispensing pharmacies require diverse and complex operations to provide users with safety, security, trust, and convenience. Therefore, the company wants to solve problems such as "I want to quickly write a complete drug record," "I want to add up things without leaving anything out," and "I want to strengthen interpersonal work."

The cloud-based medication history "CARADA electronic medication history Solamichi" mainly provides the following functions to solve the above problems, improve the operational efficiency of dispensing pharmacies, and provide an environment in which patients can take medicine safely and securely.

| ☆ | Medication history                        | Medication history can be easily created by simply checking the boxes to shorten the writing time and improve quality.   |
|---|---|--|
| ☆ | Medication<br>administration<br>follow-up | By recording the answers from patients in the medication history, follow-up of the period of administration is conducted to support communication with the patients. |
| ☆ | Prescription                              | An automatic check for drug interactions is performed. Audit items that are often overlooked can be  |
|   | audit                                     | checked immediately to ensure safer medical treatment  |
| ☆ | Operational                               | In addition to aggregating the operating status of each store in real time, it is also possible to check   |
|   | analysis                                  | whether there is an unrecorded item within the medication history.   |
| ☆ | Home visit                                | Compilation of necessary documents for work from home  |
| ☆ | Patient information management            | Support for the creation of patient information without excess or deficiency through thorough information management for each patient                                |

Connecting pharmacies and patients

#### Cloud drug record service

CARADA 電子薬歴 Solamichi





(Based on the company's website)

In the future, the company will also promote the development of inventory management and receipt computers\* and support the DX of pharmacies, which reforms all pharmacy operations with ICT.

#### \*Receipt computer

It is a computer for creating receipts (medical fee statements). It can improve efficiency by linking data for issuance at medical institutions and collection at pharmacies instead of using paper.

#### © Features

Even if you are not good at operating a computer, you can intuitively use it without looking at the manual as it has easy-to-watch screen and simple operability. Anyone can use it without stress as it displays only the minimum necessary menus and buttons.

It not only creates the medication history quicker than by handwriting, but also uniforms the contents of the medication history in a way that does not rely on the experience level of pharmacists.

The system leverages the advanced UI/UX design the company cultivated in the Content business.

#### Market development

As of the end of September 2024, 2,528 pharmacies have installed the system. Of the approximately 60,000 dispensing pharmacies across Japan, the company targets 10,000 small and medium-sized pharmacies (so-called pop-and-mom pharmacies), excluding major chains.

In terms of sales, the company is developing customers using the dispensing pharmacy network owned by MEDIPAL HOLDINGS Corporation (TSE Prime, 7459), a wholesaler of ethical pharmaceuticals, with which it formed a capital and business alliance in 2016.

The on-premise systems of other companies in the same industry already have a share of the market. However, the company will focus on expanding the number of pharmacies that have installed this system, leveraging its strengths as a cloud system.

#### © Fee system

The required cost for a dispensing pharmacy is the initial cost only for the first month of introduction and the monthly fee every month.

Depending on the manufacturer, additional terminal costs may be required based on the number of terminals that use the electronic medication history system, but "CARADA electronic medication history" does not require additional terminal costs when using it on several terminals.

#### 2) "Boshimo", a mother and child health handbook app for municipalities

"Boshimo" is an electronic mother and child health handbook application service that easily supports everything from records of the mother and child health handbook to local information using mobile phones.

It has various functions such as recording health data of pregnant and nursing mothers and children, displaying weight and growth graphs, managing vaccination schedules, giving advice on childbirth and childcare, childcare diaries with photos, functions for sharing information with families, and local childcare information. The service uses ICT to reduce the anxiety and burden of the childcare generation.



(Based on the company's website)



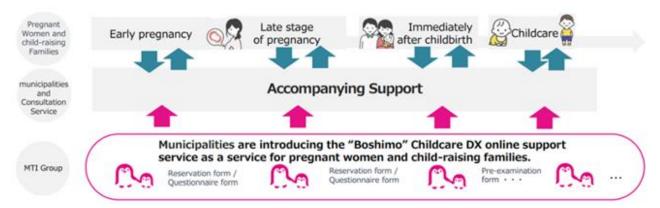
Customers (users) are municipalities, and as of the end of September 2024, 640 out of 1,741 municipalities nationwide have introduced this service.

A monthly fee of 50,000 ~100,000 yen is collected from municipalities, and app users can use the services for free.

Believing that it is necessary to first increase the number of municipalities adopting the system, the company has been offering it at affordable prices; however, over 500 municipalities have already adopted it, so the company aims not only to stimulate adoption of the system by a greater number of municipalities, but also to proactively provide "Childcare DX" for further growing the business in the future. The business environment is becoming more favorable to the company with the accompanying support program (\*) that was launched in January 2023 as well as the trend started by the Japanese government toward digitization and digital transformation (DX) being as a tailwind.

#### \*Accompanying Support Program

It is a governmental support service for pregnancy and childcare launched in January 2023. The government will obtain a perspective on the childbirth and childcare alongside pregnant women and families rearing 2-year-old or younger children in order to support them. They will arrange an environment which eases worries in giving birth and raising children based on a connection with local consulting institutions nearby, in addition to holding a total of three interviews at the notification of pregnancy, near childbirth and after the birth, and providing a gift certificate worth 100,000 yen.



(Taken from the reference material of the company)

#### <Childcare DX>

The company aims to realize a safe, secure, and convenient childcare society by enhancing childcare support in the region through the spread of services that utilize digital technology and data. These services are called "Childcare DX."

The main service of "Childcare DX" is the mother and child health notebook application "Boshimo." In addition to the basic functions mentioned above, the company provides three services to support the use of the Internet by childcare businesses and solve various issues municipalities face. As of September 2024, the number of municipalities that have adopted their service was 192.



(Based on the company's website)



| Service   | Overview  | Provided functions   | Target business   |
|---|---|--|---|
| "Boshimo" Childcare DX Consultation and home visit services | It provides efficient and high-quality consultations and home visits while avoiding contact.  | Video calls, digitization of pre-<br>questionnaires, online booking,<br>etc.                               | Home visit guidance for pregnant and nursing mothers, home visits for newborn babies, home visits for infants, home visits for childcare support, home visits for premature babies, childcare counseling, infant counseling, pregnancy counseling (postpartum care), single parent counseling, etc. |
| "Boshimo" Childcare DX Infant health checkup service        | It switches to group or individual health checkups that offers a way to avoid crowds and reduce labor.  | Digitalization of medical interviews, digitalization of medical examinations, online health guidance, etc. | Infant checkups   |
| "Boshimo" Childcare DX Pediatric vaccination Service        | It provides efficient<br>and safe vaccinations<br>that reduce the time<br>and cost for parents,<br>municipalities, and<br>medical institutions. | Digitization of vaccination procedures, etc.   | Pediatric vaccinations  |

In addition, the company is considering using the Internet in various childcare -related applications and maternal health checkups.

Rather than simply using an app, "Childcare DX" links the data of the parents, municipalities, and medical institutions not only to provide convenience to parents but also to effectively resolve the problems in conventional administrative processes at municipalities and medical institutions.

Regarding the fees for these services, the company set separate initial costs and monthly payments according to the number of births. Orders, including orders from ordinance-designated cities, are steadily increasing, and the company expects significant earnings growth in the future.

#### 3) Others

The company offers a variety of services, including:

| "LunaLuna," a health care service for women   | A health information service that supports women throughout their lives  |
|---|--|
| (free)  | according to their life stages and concerns                              |
| "CARADA" package for companies (paid)         | A corporate service that supports corporate health management and        |
|   | employee health using smartphones  |
| "LunaLuna" online medical consultation (paid) | Online medical examination system for obstetricians and gynecologists in |
|   | collaboration with "LunaLuna."   |
| "CARADA" online consultation (paid)           | A system that can implement both online medical treatment and online     |
|   | medication guidance  |

#### (3) School DX Business

#### © "BLEND," a full cloud-based school affairs support system

"BLEND" is a school affairs support system that streamlines the daily school affairs of teachers at nursery schools, kindergartens, elementary and middle schools, high schools, technical colleges, specialized training colleges, and universities. Motivation Works Co., Ltd., a subsidiary of MTI, provides a cloud-based school affairs support system mainly for private middle and high schools.

Due to the "GIGA School Concept" promoted by the Ministry of Education, Culture, Sports, Science, and Technology, many schools have developed an ICT environment, and the ICT environment for students is progressing. As for the work style reforms for teachers, many schools do not provide a remote work environment, and it is necessary to go to work even during the spread of infectious diseases. In addition, many school affairs, such as student attendance management, grade management,



and form management, are processed on paper. Even school affairs that have been converted to ICT have usability issues due to network and security restrictions.

In addition, the average working hours of teachers and staff exceed 10 hours per day; thus, reducing schoolwork is an urgent issue.

"BLEND" is a service that solves these issues.

"BLEND" is equipped with all the functions necessary for school affairs, focusing on academic affairs such as attendance and grade registration and output of forms such as teaching records and survey reports.

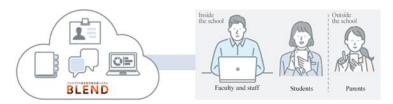
Since the system links various data, it reflects it collectively, eliminating the need to fill in various forms and preventing repeating school work. Also, because it is a cloud-based system, it supports multiple OSs and multiple devices and can perform school duties without being limited to devices or locations; therefore, it supports the digital transformation of schools.

Motivation Works Co., Ltd. formed a business alliance with KDDI Corporation in June 2022. By collaborating with "KDDI Business Online Support" and "KDDI Business ID" provided by KDDI Corporation, the company can support both efficiency and security of school work for faculty and staff.

As of the end of April 2024, 775 schools had adopted the system, which indicates steady increases from 114 schools at the end of April 2021, 340 schools at the end of April 2022, and 541 schools at the end of April 2023. Demand for the service is enormous, and the company expects that the system will be adopted continuously by a large number of schools.

It covers 35% of private schools. The company is focusing on spreading the technology mainly among private high schools at the moment, but they are working on bringing it to some public middle and high schools as well. As for sales to municipalities, the company will also utilize its knowledge and know-how cultivated through "Boshimo".

Managing school affairs information centrally by cloud based system



(Taken from the website of the company)

#### (4) Other Business

The company develops and operates systems for corporate clients, such as systems for the AI business, DX support business for corporate clients and solution business.

#### [1-4 Features, Strengths, and Competitive Advantages]

The following four items are the company's strengths.

# (1) Development speed that allows them to catch up with technological innovation speed

The speed of internet-related technological innovation is accelerating and complex data links between different systems are becoming possible through AI, clouds, API connections, and other technologies, but at the same time, the developers of those technologies have diverse needs for development technologies, including the indispensable building of solid security systems. MTI hires excellent developers with advanced specialized skills both inside Japan and from overseas throughout the year, while also engaging in technological collaboration with various corporate partners so that MTI can generate new added value and continuously catch up with the speed of technological innovation in this field.

While growing with the Content business, the company has polished its development capacity for multiple devices, including PCs, cellphones, smartphones, and tablets.



Cloud-unique development capacity and compatibility with all devices, including security check ones, are the company's major fortes.

#### (2) Advanced UI/UX design

For a content service to be used by many end users, it is important to develop UI design with excellent navigability, including button placement on the screen and explanatory text that is easy to use and understand for as many as possible, regardless of age or gender and produce high-quality UX for end users.

MTI is designing advanced UI/UX based on the experiences of planning and developing content services of all kinds of genres, such as videos, music, comics, and other forms of entertainment, maps, weather information, and other types of lifestyle information, and healthcare information.

#### (3) A business model that emphasizes stock

Many businesses in the MTI Group have a stock-type business model, with monthly billing making up the majority of sales. The company is able to invest accumulated profit generated by the solid revenue base into new growth businesses and the development of services that use the latest technologies.

#### (4) Marketing ability for communicating the merits of our services

Also, in the internet industry to which the company belongs, it is important to enhance the marketing and business ability so that the company can properly communicate the merits of the services to end users and convince them to keep using them. It is for this reason that the company has promoted content service sales in the cellphone stores across Japan as well as conducted active business activities based on an effective marketing strategy for many years, despite being a content provider.

At present, the company is working with municipalities, medical institutions, schools, companies, and others to introduce the services through business activities based on an effective marketing strategy, not just in the Content business, but also in the Healthcare business, School DX business, and other business.

# 2. Fiscal Year ended September 2024 Earnings Results

#### **(2-1 Business Results)**

|                  | FY 9/23 | Ratio to sales | FY 9/24 | Ratio to sales | YoY     | Ratio to forecasts |
|------------------|---------|----------------|---------|----------------|---------|--------------------|
| Sales            | 26,798  | 100.0%         | 27,669  | 100.0%         | +3.2%   | +0.6%              |
| Gross Profit     | 18,373  | 68.6%          | 20,404  | 73.7%          | +11.1%  | -                  |
| SG&A             | 18,074  | 67.4%          | 18,010  | 65.1%          | -0.4%   | -                  |
| Operating Income | 298     | 1.1%           | 2,394   | 8.7%           | +702.3% | +8.8%              |
| Ordinary Income  | 458     | 1.7%           | 2,827   | 10.2%          | +516.7% | +2.8%              |
| Net Income       | 753     | 2.8%           | 2,363   | 8.5%           | +213.8% | -1.5%              |

<sup>\*</sup>Unit: million yen. Forecasts are ratios to the revised earnings forecasts announced in August 6, 2024.

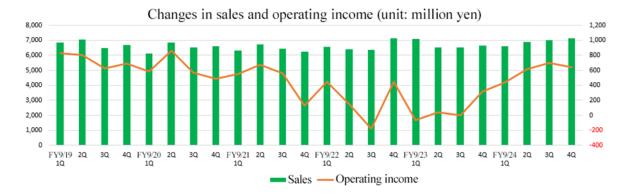
#### Sales increased while profit increased significantly, and both sales and profit exceeded the forecast.

Sales grew 3.2% year on year to 27.6 billion yen. The Healthcare business, the School DX business, and other business achieved growth in sales.

Operating income grew 702.3% year on year to 2.3 billion yen. Gross profit increased 11.1% year on year as unprofitable projects ended in the DX support business for corporate clients (with gross profit margin improving by 5.1 points year on year); meanwhile, the company proactively controlled costs and reduced the selling, general, and administrative (SG&A) expenses by 0.4% year on year. As a result, profit increased significantly.

Both sales and profit exceeded the earnings forecast announced on August 6, 2024 after the third upward revision.





# [2-2 Trends by Segment]

|                      | FY 9/23 | Composition ratio | FY 9/24 | Composition ratio | YoY     |
|----------------------|---------|-------------------|---------|-------------------|---------|
| Content Business     | 17,944  | 67.0%             | 16,781  | 60.7%             | -6.5%   |
| Healthcare Business  | 4,606   | 17.2%             | 5,473   | 19.8%             | +18.8%  |
| School DX Business   | 852     | 3.2%              | 1,213   | 4.4%              | +42.4%  |
| Other Business       | 3,395   | 12.7%             | 4,200   | 15.2%             | +23.7%  |
| Total sales          | 26,798  | 100.0%            | 27,669  | 100.0%            | +3.2%   |
| Content Business     | 5,224   | 29.1%             | 4,320   | 25.7%             | -17.3%  |
| Healthcare Business  | -224    | 1                 | 352     | 6.4%              | -       |
| School DX Business   | -668    | -                 | -90     | -                 | -       |
| Other Business       | -1,398  | 1                 | 327     | 7.8%              | -       |
| Adjustments          | -2,633  | 1                 | -2,515  | 1                 | -       |
| Total segment profit | 298     | 1.1%              | 2,394   | 8.7%              | +702.3% |

<sup>\*</sup>Unit: million yen. The composition ratio of the segment profit is the ratio of profit to sales.

#### (1) Content business

Sales and profit declined.

There were 3,070,000 paying subscribers at the end of September 2024, down 60,000 from the end of September 2023. As the number of paying subscribers of the security-related application "AdGuard" keeps growing, the number of paying subscribers has been nearly flat.

Sales shrank because the company did not get any revenues from sale of videos by Video Market Corporation, one of its consolidated subsidiaries, like in the previous fiscal year and the number of paying subscribers went down.

SG&A expenses such as advertisement costs for encouraging more users to join "AdGuard" augmented, leading to a decrease in profit.

#### (2) Healthcare business

Sales grew, and the business moved into the black.

The number of monthly paying subscribers at the end of September 2024 decreased by 40,000 from the end of September 2023 to 510,000.

The number of "cloud-based medication history," which dispensing pharmacies are increasingly interested in adopting, increased by 735 to 2,528 at the end of September 2024 from the end of September 2023. The number of pharmacies that have adopted the system has reached an all-time high.

Sales of the "cloud-based medication history," childcare DX business, etc., grew, leading to an increase in sales. Business moved into the black owing to sales growth and cost curtailment.



#### (3) School DX business

Sales grew, and loss shrank

The number of schools adopting "BLEND", a cloud-based support system for school duties, was 775 in April 2024 (up 234 from April 2023), and monthly usage fees that the company receives for the system went up, which resulted in a significant sales increase.

The company has increased its share to 35% in the private school market.

The loss was cut significantly thanks to a reduction in outsourcing expenses resulting from reduced development expenses, as well as a considerable sales increase.

#### (4) Other business

Sales grew, and the business moved into the black.

Sales rose because the number of orders received in the DX support business for corporate clients increased. The unprofitable projects in the corporate DX support business for corporate clients have ended, resulting in a return to profitability.

#### [2-3 Financial Condition and Cash Flow]

#### **Main BS**

|                             | End of<br>September 2023 | End of<br>September<br>2024 | Increase/<br>Decrease |                                  | End of<br>September 2023 | End of<br>September<br>2024 | Increase/<br>Decrease |
|-----------------------------|--------------------------|-----------------------------|-----------------------|----------------------------------|--------------------------|-----------------------------|-----------------------|
| Current Assets              | 18,940                   | 20,152                      | +1,212                | Current Liabilities              | 7,330                    | 6,951                       | -379                  |
| Cash                        | 13,720                   | 14,828                      | +1,107                | Payables                         | 1,023                    | 1,100                       | +77                   |
| Receivables                 | 4,197                    | 4,183                       | -13                   | Contract<br>Liabilities          | 2,567                    | 2,667                       | +99                   |
| Noncurrent Assets           | 10,215                   | 9,533                       | -681                  | Noncurrent<br>Liabilities        | 4,240                    | 3,590                       | -650                  |
| Intangible Assets           | 2,856                    | 2,275                       | -580                  | LT Borrowings                    | 2,431                    | 1,693                       | -737                  |
| Software                    | 1,894                    | 1,929                       | +34                   | Total Liabilities                | 11,571                   | 10,541                      | -1,029                |
| Investment, Other<br>Assets | 7,145                    | 7,054                       | -90                   | Net Assets                       | 17,583                   | 19,144                      | +1,560                |
| Investment                  | 4,081                    | 4,466                       | +385                  | Retained                         | 5,143                    | 6,626                       | +1,482                |
| Securities                  |                          |                             |                       | earnings                         |                          |                             |                       |
| Total Assets                | 29,155                   | 29,686                      | +531                  | Total Liabilities and Net Assets | 29,155                   | 29,686                      | +531                  |

<sup>\*</sup>Unit: million yen.

Total assets increased 531 million yen from the end of the previous fiscal year to 29,686 million yen due to an increased in cash and deposits.

Total liabilities decreased 1,029 million yen from the end of the previous fiscal year to 10,541 million yen due to a decrease in long-term borrowings.

Net assets increased 1,560 million yen from the end of the previous fiscal year to 19,144 million yen, due to the increase in retained earnings.

Capital-to-asset ratio increased 4.1% from the end of the previous fiscal year to 52.0%.

**©Cash Flow** 

|                     | FY 9/23 | FY 9/24 | Increase/Decrease |
|---------------------|---------|---------|-------------------|
| Operating cash flow | 4,764   | 4,131   | -632              |
| Investing cash flow | -1,349  | -1,368  | -19               |
| Free cash flow      | 3,414   | 2,762   | -652              |
| Financing cash flow | -1,784  | -1,637  | +147              |
| Cash and equivalent | 13,720  | 14,828  | +1,107            |

<sup>\*</sup>Unit: million yen.

While net income before taxes and other adjustments showed substantial growth, operating and free cash flows shrank due to a decrease in outstanding or uncollected consumption tax. The cash position improved.



# 3. Fiscal Year ending September 2025 Earnings Forecasts

# [3-1 Earnings Forecast]

|              | FY 9/24 | Ratio to<br>Sales | FY 9/25 Est. | Ratio to<br>Sales | YoY    |
|--------------|---------|-------------------|--------------|-------------------|--------|
| Sales        | 27,669  | 100.0%            | 28,500       | 100.0%            | +3.0%  |
| Gross Profit | 20,404  | 73.7%             | 21,500       | 75.4%             | +5.4%  |
| SG&A         | 18,010  | 65.1%             | 18,500       | 64.9%             | +2.7%  |
| Operating    | 2,394   | 8.7%              | 3,000        | 10.5%             | +25.3% |
| Income       |         |                   |              |                   |        |
| Ordinary     | 2,827   | 10.2%             | 3,100        | 10.9%             | +9.6%  |
| Income       |         |                   |              |                   |        |
| Net Income   | 2,363   | 8.5%              | 1,600        | 5.6%              | -32.3% |

<sup>\*</sup> Unit: million yen. Forecasts are the figures announced by the company. The intermediate value of the range was used.

#### Expected to increase in both sales and profit

Sales are projected to rise 3.0% year on year to 28.5 billion yen, with operating profit expected to increase 25.3% to 3.0 billion yen.

The company will focus on expanding both the Healthcare and School DX businesses, which are expected to drive growth, and will also work on increasing the number of fee-paying subscribers to the security-related app "AdGuard" and expanding its original comic business to maintain profitability in the Content business. The earnings forecast reflects the completion of the amortization of goodwill and customer-related assets from the music distribution business acquisition on December 1, 2019. They plan to pay a dividend of 18.00 yen/share, which represents an increase of 1.00 yen/share from the previous fiscal year. The expected dividend payout ratio is 62.0% (using the intermediate value of the expected EPS).

#### [3-2 Activities in each business]

#### (1) Healthcare business

The company aims to grow sales and profit by growing the cloud-based medication history business further and implementing the platform strategy for the childcare DX "Boshimo."

#### ① **Expansion of** Cloud-based medication history

As of the end of September 2024, 2,528 stores adopted the system.

Progress is being made in the collaboration with MEDIPAL HOLDINGS to expand the number of adopting stores, particularly among medium-sized dispensing pharmacies.

The company will keep reinforcing business alliances, by further enhancing the partnership with Mitsubishi Electric IT Solutions Corp. and FUJIFILM Healthcare Systems Corporation, large system companies targeting dispensing pharmacies with which they formed an alliance in 2021.

The new service, "AI-based Automatic Summarization Feature," has been well-received by pharmacists. By linking the medication guidance navigation with the "AI-based Automatic Summarization Feature," which automatically extracts necessary items for medication histories, they made a significant contribution to improving the efficiency of pharmacists' work.

The company will continue to focus on reinforcing the development of functions as a way of differentiation, including other functions such as "function of linking medication history between different stores," "functions for home-based and nursing care," "additional logic, guidance navigation" and "availability of electronic prescriptions."

#### 2 Implementation of Platform strategy for the childcare DX "Boshimo"

Childcare support has been one of the most important social issues in Japan's aging society with a declining birth rate. However, paper documents are still generally used in the procedures that must be completed for accessing childcare support services. Parents are required to visit offices with their small children and need to wait for some time there, parents are required to enter the same information in questionnaires and forms, or there are a number of clerical tasks that can be completed only by hand and specifications vary from municipality to municipality. These are a few examples representing the major issue of

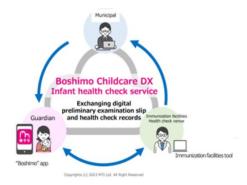


inefficiency of such procedures, and further digitization has been desired.

Under these circumstances, the concept of developing a platform business in the following three phases, starting with the Mother and Child Health Record application "Boshimo," is progressing smoothly.

Phase 1: The mother and child health handbook app "Boshimo"

Phase 2: Online consultation
Phase 3: Childcare DX service



(Taken from the reference material of the company)

#### OPhase 1, 2

The number of municipalities that have adopted the mother and child health handbook app "Boshimo" as of the end of September 2024 stood at 640, and the number of transactions for online consultation increased steadily to 85 through upselling.

#### OPhase 3

The number of childcare DX services introduced by municipalities, including ordinance-designated cities, increased from 130 at the end of September 2023 to 192 at the end of September 2024.

The accompanying support program (\*) launched by Ministry of Health, Labour and Welfare in January 2023 (managed by the Children and Families Agency since April 1st) being as a tailwind.

The submission of pregnancy notifications and infant health checkup questionnaire sheets through the app is progressing, with some municipalities reporting that over 90% of applications are now being made through the app.

The company will continue to promote data integration among parents, municipalities, and medical institutions to seamlessly advance infant health checkups, childhood vaccinations, consultation appointments, and reservation functions to realize the "Childcare DX."

#### (3) Launch of New Services

The company has launched new services under the women's health information service "LunaLuna":

| Category                   | Service Description                     | Overview                                 |
|----------------------------|---|--|
| Women (and Girls) Support  | Launch of LunaLuna "Junior Mode"        | Supports middle and elementary school    |
|                            |   | students around the time of their first  |
|                            |   | menstruation. A parent-child data        |
|                            |   | sharing feature has also been added.     |
| Family Support             | Offering LunaLuna "Family Course" to    | Provided free of charge in               |
|                            | municipalities                          | collaboration with municipalities.       |
|                            |   | Supports family-based fertility          |
|                            |   | activities.                              |
| Corporate Employee Support | Expansion of "LunaLuna Office" features | In addition to the existing "Menstrual   |
| (Women + Men)              |   | Program,"* a "Menopause Program"**       |
|                            |   | has been introduced. A pilot project for |
|                            |   | a men's menopause program has also       |
|                            |   | been conducted.                          |

<sup>\*</sup>Menstrual Program: A welfare program that supports online gynecological consultations and low-dose contraceptive pill usage.

<sup>\*\*</sup>Menopause Program: An online program for menopause outpatients



#### (2) School DX business

Currently, schools face myriad issues relating to school duties, including huge burdens of management costs arising from use of multiple systems, long working hours due to different specifications that require entry of information by hand or on computers, and a great length of time required for data integration. This means that teachers are overwhelmed with excessive duties and required to go through inefficient processes in order to complete them, and consequently, they have to work overtime frequently, which causes many teachers to retire from the job.

Thus, full-scale use of the cloud technology has been desired fervently for school duties.

Under these circumstances, the company endeavors to further increase sales by upgrading "BLEND", a cloud-based support system for school duties, and raising the number of schools adopting the system.

They are aiming to turn it into a standard educational IT platform.

By the end of April 2024, the number of schools introduced increased by 234 from April 2023 to 775. This is a significant increase of approximately seven times from the 114 schools in April 2021.

The company is engaging in proactive sales activities using the fully cloud-based comprehensive service as a factor that differentiates it from other companies and expects that a multitude of schools will adopt the system from April 2025.

The government's push for school DX (digital transformation) at the prefectural level is providing strong momentum. In August 2024, the company signed a contract with the Yamanashi Prefectural Board of Education for the installation of its system in public high schools. Although the company has focused primarily on private schools to date, it will now intensify efforts to secure contracts with public schools.

Although a rapid growth of sales can be expected owing to the increase of schools adopting the technology, operating loss continued due to upfront investments for growth, including the development of a new version to accommodate the rapid growth of demand and enhancement of personnel to reinforce the system. However, by expanding the number of schools adopting the technology and significantly reducing the adopting costs per school, the company significantly reduced its deficit in the fiscal year ended September 2024. The company plans to move into the black in the current fiscal year ending September 2025.

#### (3) Content business

The company aims to secure profit through the thriving original comic business and the growth of security-related apps.

#### (4) Other business (AI business and DX support business)

The company aims to increase sales by expanding the AI business and the DX support business.

#### [3-3 Envisioned growth]

Image of medium to long-term profit

The company identifies its steadily growing Healthcare business and rapidly expanding School DX business as key drivers of medium/long-term growth, given the current market conditions and segment characteristics.

Other business
(Includes DX support business for companies, AI)

School DX business

Healthcare business

Content business

In the midium to long-term, Healthcare business and School DX businesses will drive the profit growth

(Taken from the reference material of the company)



# 4. Conclusions

At the end of the first half, the company forecasted year and year growth in sales and profit in the second half, but a decline in both from the first half. It was noted that attention should be given to how much sales and profit could be earned in the third and fourth quarters. However, both the cloud-based medication history business and the DX support business for corporate clients outperformed their targets from the third quarter onward, driving sales and profit growth in the second half, even compared to the first half.

For the fiscal year ending September 2025, the performance in the first half is expected to be unchanged from the second half of fiscal year ended September 2024, but the second half is projected to see sales and profit reach their highest levels in several years.

Key focus will be on the progress of each business, including the School DX business, which is expected to move into the black.





# < Reference: Regarding Corporate Governance>

#### ©Composition of the organizational structure, directors and auditors

| Organizational structure | Company with corporate auditors |
|--------------------------|---------------------------------|
| Directors                | 9 including 5 outside directors |
| Auditors                 | 4 including 4 outside auditors  |

#### **©Corporate Governance Report**

Last update date: May 16, 2024

#### <Basic policy>

The company regards the establishment of a transparent and sound management structure and a prompt and accurate decision-making system that responds to changes in the business environment as its important management tasks.

As part of the effort, the term of office for directors is set at one year, and each year, there is an opportunity for shareholders to vote for their confidence in the company, ensuring that management is conducted with a sense of tension. In addition, the company is promoting the strengthening and establishment of legal compliance.

For financial results and important management information, the company strives to enhance management transparency and build trust with the market, by disclosing information in a timely and appropriate manner, as well as by engaging in two-way communication with stakeholders, in accordance with its IR policy.

#### < Reasons for Non-compliance with the Principles of the Corporate Governance Code (Excerpts)>

The information is based on the Corporate Governance Code revised in June 2021.

#### [Principle 1-4] (Strategically Held Shares)

The policy on strategically held shares and the criteria for existing voting rights thereof are described in "Basic Policy on Corporate Governance 1. Ensuring the Rights and Equality of Shareholders (6)."

The policy stipulates that, for the major strategic shareholdings, the performance of the investee companies, the objective of such shareholdings, the status of their achievement, etc. shall be reported to the Board of Directors on a regular basis, and that the company shall appropriately exercise its voting rights as a shareholder from the perspective of the sustainable growth and the medium/long-term corporate value of such companies and the company.

With regard to particular strategically held shares, the company specifically examines and scrutinizes the medium/long-term economic reasonableness, appropriateness of the purpose of the shareholding, and whether the benefits and risks associated with the shareholding are commensurate with the cost of capital. If the significance of the shareholding is determined to be not necessarily adequate, the company will consider establishing a process to reduce the number of such shares.

# [Supplementary Principle 3-1-3] (Sustainability Initiatives, Investment in Human Assets, Intellectual Capital, etc.)

The company has formulated management strategies to achieve sustainable growth and to enhance corporate value over the medium/long-term, however, it has not announced its medium-term management plan, while it publishes its outlook for the next fiscal year. It is because the company's business environment has been changing rapidly, which is making it difficult to foresee the future. Nevertheless, the company recognizes that disclosing more specific details of its management strategy and indicating its long-term direction are important tasks for enhancing dialogue with its shareholders. Therefore, the company will establish an internal system to enhance disclosure information that takes into account factors including investment in human assets and intellectual property, as well as sustainability, in the process of formulating future management strategies. In addition, with regard to sustainability, the company does not expect climate change to have a material impact on its business, as the business is based on Internet technology that has no significant environmental impact, and thus, it has not implemented initiatives based on the TCFD or equivalent framework imposed only on companies listed in the Prime Market. On the other hand, guided by the vision of "Taking the world a step forward," the company has been creating and providing a variety of technology services. Furthermore, the company believes that the use of its services by clients and end users in various industries related to climate change will promote various IT systems to address climate change in the future. Based on the above approach, the company continues promoting sustainability in line with the company's vision.



Our view and initiatives regarding sustainability are as described in "2. Our view and initiatives on sustainability" under "Chapter 2 Business situation" of the securities report.

#### <Disclosure Based on the Principles of the Corporate Governance Code (Excerpts)>

Based on the basic approach stated in Section 1 above, the company has formulated the "Basic Policy on Corporate Governance" with the aim of realizing the management philosophy, achieving sustainable growth and enhancing its corporate value over the medium to long term, and constantly pursuing the best possible corporate governance and continuously working to improve it to earn the trust of its stakeholders including shareholders.

Basic Policy on Corporate Governance URL:

https://ir.mti.co.jp/wp-content/uploads/library/tse/2022/corporate20221227.pdf

[Principle 5-1] (Policy on Constructive Dialogue with Shareholders)

The company's policy on the establishment of systems and initiatives to promote constructive dialogue with shareholders is described in "Basic Policy on Corporate Governance, 5. Dialogue with Shareholders," as well as "III. Implementation Status of Measures Concerning Shareholders and Other Interested Parties, 2. Status of IR-Related Activities" of this report. Moreover, the company's IR Policy is posted on its website (Investors Relations page).

IR Policy URL: <a href="https://ir.mti.co.jp/ir\_policy/">https://ir.mti.co.jp/ir\_policy/</a>

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