



TATERU, Inc.

FY2020 1Q FINANCIAL RESULTS

May 2020 TATERU, Inc. (TSE1:1435)

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1. | FY2020 1Q Financial Results Overview

Company overview

Name	TATERU, Inc.	Businesses	KANRY business <small>Note: the PM platform business has been renamed the KANRY business</small>
Head office	1-5-8, Jingumae, Shibuya-ku, Tokyo		TATERU business
Established	January 23, 2006	Subsidiaries	Robot Home Co., Ltd. TABICT, Inc. Sunassu Co., Ltd.
Representative	Daisaku Furuki, Representative Director/CEO		
Capital	7,286 million yen		
Employees	193 persons <small>(consolidated basis / full-time employees / as of March 31, 2020)</small>		

FY2020 1Q Highlights

- Achieved the planned sale of real estate for sale and reductions in selling, general and administrative expenses. Results were in line with the results forecast announced at the beginning of the year.
- Embarked on “transformation of the revenue structure from flow business to stock business.” Began initiatives to improve revenue of the KANRY business and further enhance the efficiency of selling, general and administrative expenses.
- Halted development of new smart hotels in the TABICT hotel business, in view of the COVID-19 disaster. However, the impact is not significant from the perspective of overall revenue, due to the shift to stock business, and no revisions have been made to the results forecast announced at the beginning of the year.

Consolidated statements of income

(Unit: million yen)

	FY2019 1Q	FY2020 1Q
Net sales	4,663	2,035
Gross profit	▲2,624	513
Selling, general and administrative expenses	2,079	715
Operating income	▲4,704	▲201
Ordinary income	▲4,893	▲224
Profit attributable to owners of parent	▲6,045	▲227

Reduction in selling, general and administrative expenses through cost structure reform

Segment Information

(Unit: million yen)

KANRY business			
	FY2019 1Q	FY2020 1Q	YoY Change
Net sales	624	805	181
Operating income	10	236	226

- Increase in net sales due to stock income growth
- Reduction in selling, general and administrative expenses through cost structure reform

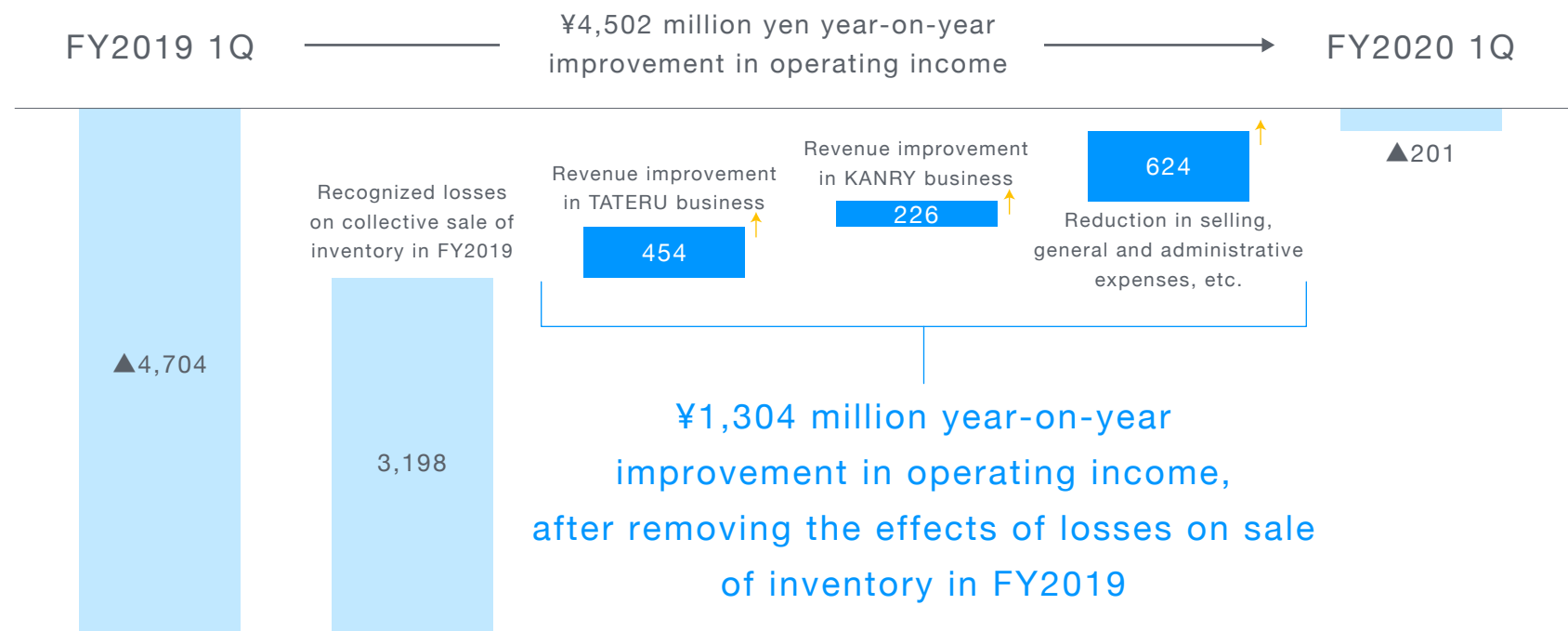
<Reference: details of changes>

- ¥129 million increase in net sales
- ¥10 million improvement in gross profit ratio
- ¥87 million reduction in selling, general and administrative expenses

TATERU business			
	FY2019 1Q	FY2020 1Q	YoY Change
Net sales	4,037	1,230	▲2,807
Operating income	▲3,744	▲92	3,652

- ¥3,198 million in losses on collective sale of real estate for sale recorded in FY2019 1Q
- Reduction in selling, general and administrative expenses through cost structure reform

Factors contributing to change in consolidated operating income



<Details>

(Unit: million yen)

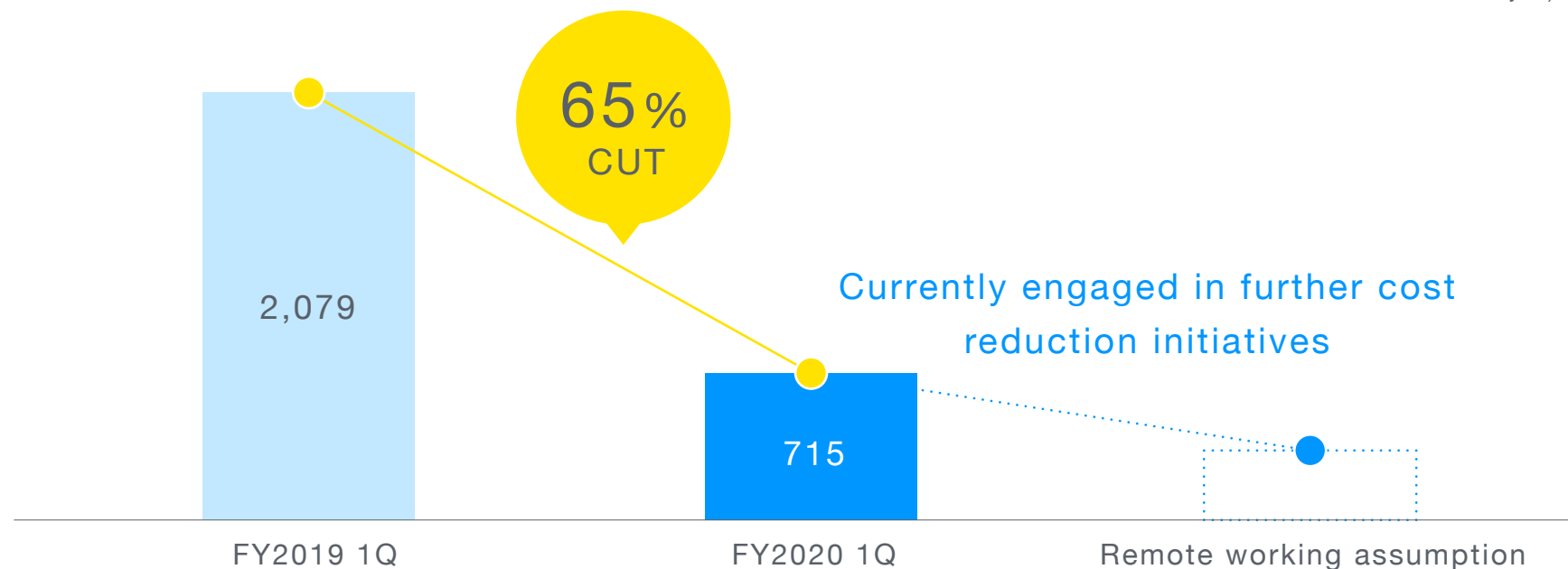
Revenue improvement in TATERU business		Revenue improvement in KANRY business		Reduction in selling, general and administrative expenses, etc.	
• Deterioration in gross profit ratio	▲52	• Increase in net sales	129	• Greater efficiency in personnel and subcontract expenses	108
• Reduction in selling, general and administrative expenses <small>(Of which 305 is effect of sale of IO Funding)</small>	506	• Improvement in gross profit ratio	10	• Reduction in advertising expenses	79
		• Reduction in selling, general and administrative expenses	87	• Reduction in land and building rent	51
				• Improvement in other cost items	386

Status of initiatives to reduce selling, general and administrative expenses

- Strive for further cost reductions, based on the assumption of efficient operation of remote working
- Review the Company's spread of office bases during FY2020, aiming for a significant reduction in rent expenses

<Selling, general and administrative expenses>

(Unit: million yen)



Consolidated balance sheets

(Unit: million yen)

	December 31, 2019	End 1Q FY2020	YoY change	
Current assets	11,160	9,852	▲1,308	
Inventories	3,915	3,195	▲719	Decrease due to transfer of real estate for sale
Non-current assets	1,129	1,207	77	
Total assets	12,290	11,060	▲1,230	
Liabilities	4,062	3,073	▲989	Decrease due to repayment of loans
Net assets	8,227	7,986	▲241	Equity ratio: 72.2%
Total liabilities and net assets	12,290	11,060	▲1,230	

2. | TATERU Growth Strategy

KANRY Business

“KANRY” - rental management from an app

Note: the PM platform business has been renamed the KANRY business

Properties constructed and managed by the Company

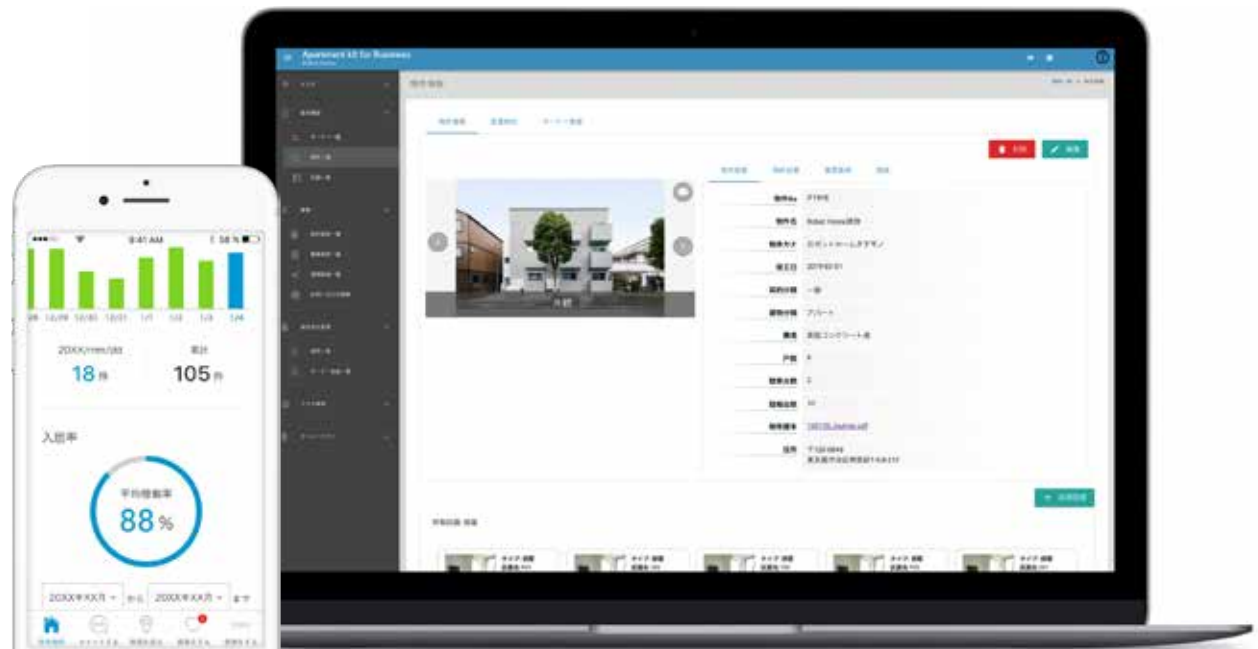
Units managed — 23,414 units

Occupancy rate — 99.7%

Contract management properties

Units managed — 1,194 units

Occupancy rate — 91.4%



New owners' app

Chintai Kanri Jido-kun

*As of March 31, 2020

Note: the image above contains parts currently under development

Feature 1. Internally developed IoT capabilities

Room with IoT devices controlled easily with a smartphone



*1 Some functions may not be available in all units

*2 The apartment layout is a sample

Feature 2. Stable recurring income that maintains high occupancy rate

- Occupancy rate of 99.7%

- Keep high occupancy rates

- Zero subleasing

Properties constructed and managed by the Company

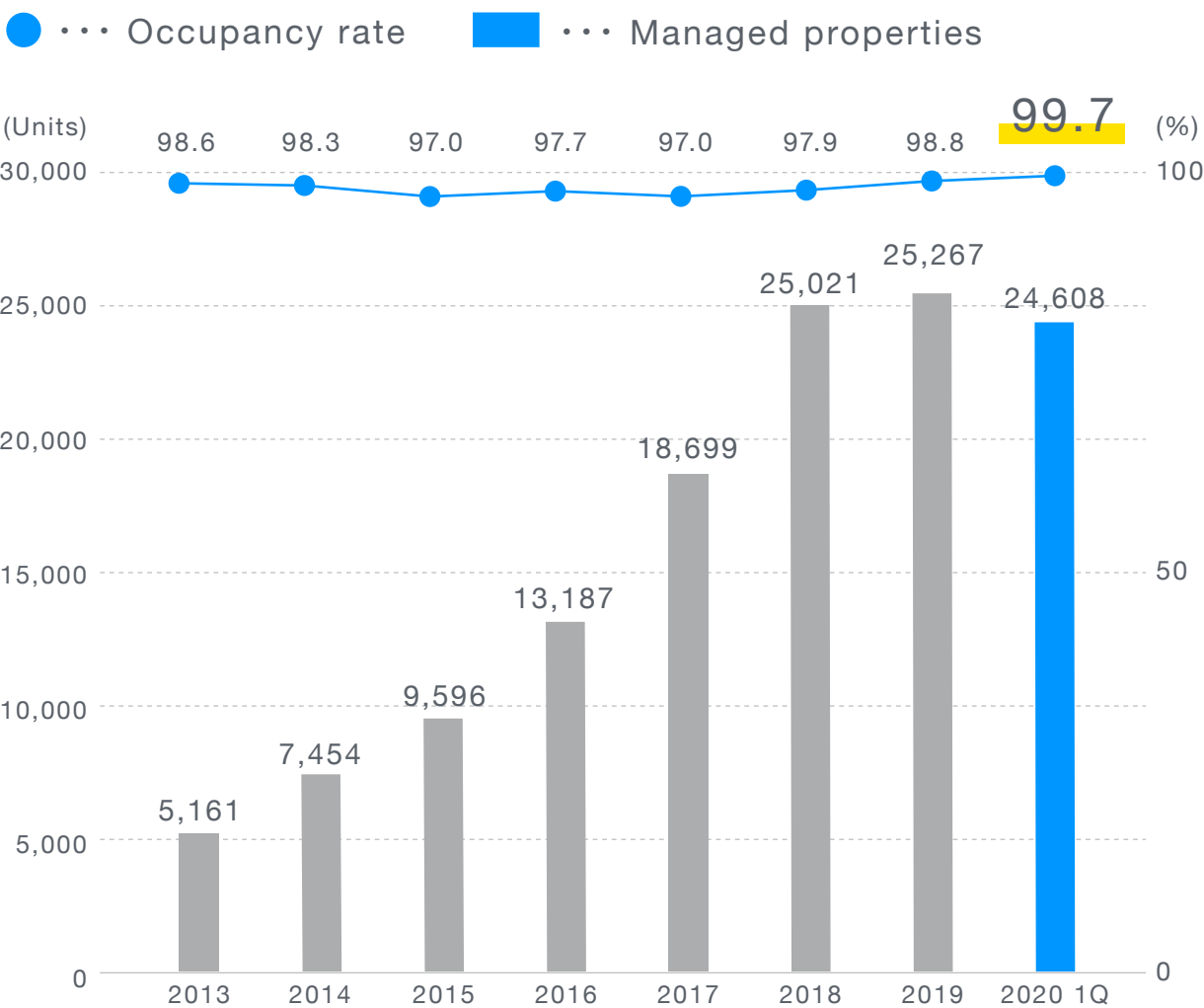
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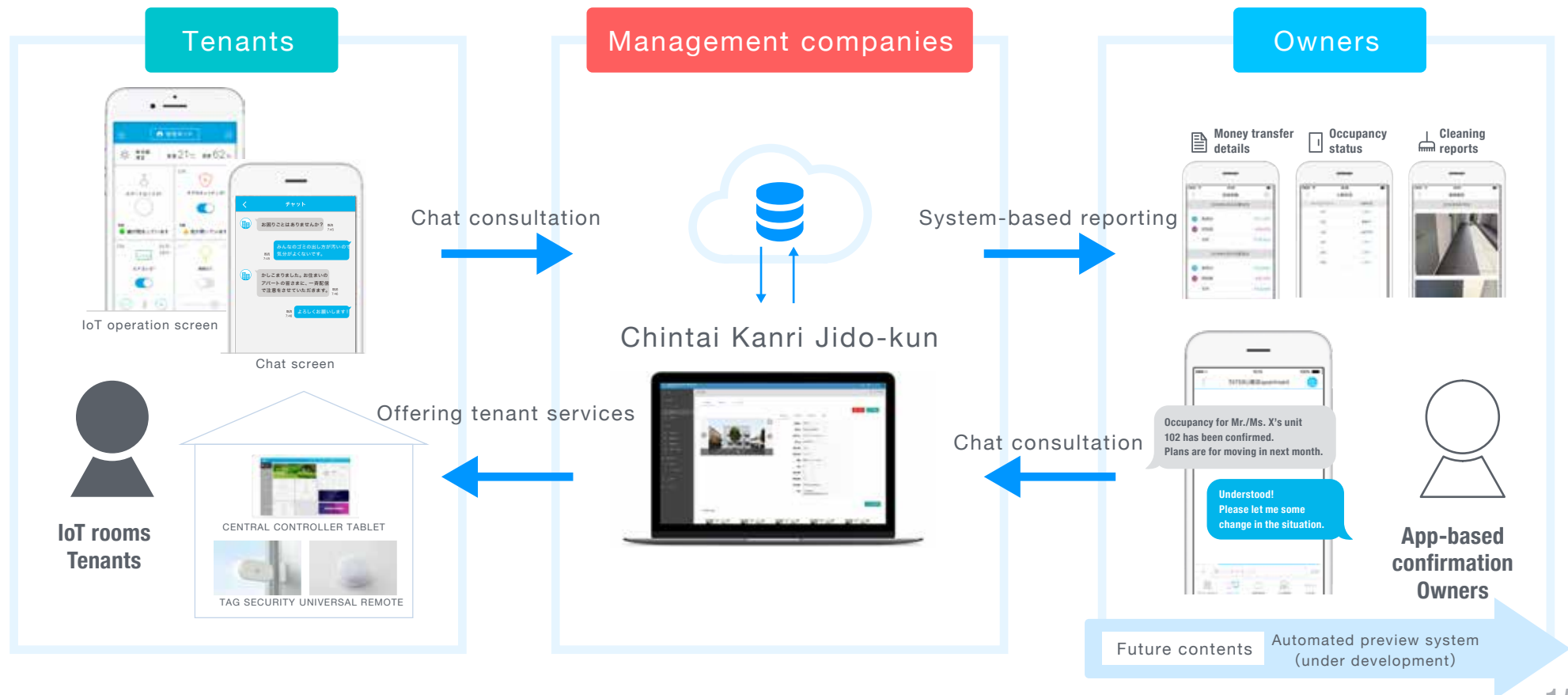
Strengthening KANRY business 1. Continue to enlarge market share

- Measures to increase units under management
 - Contract management from IoT sales
 - Commissions from rental housing sales
- Currently increasing share of IoT deployment
(8,828 units/24,608 units)
- At present expanding Company-guaranteed share
(11,931 units/24,608 units)
 - Establishment of new company Sunassu Co., Ltd.
 - Guarantee service contracts from IoT sales

*As of March 31, 2020

Strengthening KANRY business 2. Reform cost structure with RPA, boost earnings capability

Deployment start of “Chintai Kanri Jido-kun,” an in-house developed rental management RPA system (Planned deployment: June 2020)



Strengthening KANRY business 3. Pursuing greater usability for owners

Enhanced usability through updates to the new owners' app (Planned launch: July 2020)

1. View properties

Check the status of properties at any time on dedicated screen for property owners.

Users can check the status of properties at a glance and confirm occupancy rates as well as the number of visitors to vacant room websites.



2. Chat

Discuss any issues via chat.

Users can communicate with management companies via chat. Feel free to discuss any issues, from matters related to residents, to how to determine rent.



3. Check the market

Utilize data as material for management decisions

Users can view local rent levels, crime rates, population density, local facilities, and other data on the app. Use it when setting rents, and as material to consider when making decisions about rental management.



4. Find residents

Simple flow that makes finding residents easy.

Minimize communication with management companies and perform all necessary communication via the app. Users can find residents efficiently by significantly shortening the time until the next resident moves in.



Screen notifying moving out (push notification)



Screen to start advertising for residents



Completion screen



Overview screen

5. Management function

Paperless function making document management simple.

Users can manage all required documents on the app, from payment statements, contracts, repair history, to tax returns. It is paperless, so there is no worry about losing or forgetting to compile documents.



Strengthening KANRY business 4. IoT product sales for rental housing

IoT to realize a rental housing concierge-serviced lifestyle

CENTRAL CONTROLLER TABLET

Offering rental housing concierge service

Chat concierge

Responds to trouble, such as with water, gas, etc.

Functions to provide everyday life information

Delivers other useful lifestyle-related contents

Tablet gateway with enriched features



TAG SECURITY

Detects opening and closing or vibrations and alerts your app even when outside



UNIVERSAL REMOTE

Reads room humidity and temperature, consolidates home remote controls in one device



SMART LIGHT

Turns on/off lights even from a smartphone app



SMART LOCK

4 ways to unlock (app, ten key, IC cards for transportation or conventional keys)



AUTO LOCK ENTRANCE

Unlocking from a remote location with a smartphone for multiple dwelling or individual entrances



Amazon Echo

A smart speaker that enables remote operation of IoT devices with merely a voice command



Revenue structure

IoT products + System fees



IoT product pricing (e.g. 10 units per building)

Product name	Quantity	Unit price	Price
CENTRAL CONTROLLER TABLET	10	¥54,000	¥540,000
TAG SECURITY	10	¥9,500	¥95,000
UNIVERSAL REMOTE	10	¥17,500	¥175,000
SMART LIGHT	10	¥63,000	¥630,000
SMART LOCK	10	¥58,400	¥584,000
CARD	20	¥2,500	¥50,000
INTERCOM WITH CAMERA FOR INDIVIDUAL ENTRANCE	10	¥53,500	¥535,000
GATEWAY PoE Hub	3	¥31,500	¥95,000
GATEWAY POWER	1	¥30,000	¥30,000
INTERCOM WITH CAMERA FOR MULTIPLE DWELLING ENTRANCE	1	¥850,000	¥850,000
MULTIPLE DWELLING ENTRANCE INTERCOM POWER SOURCE	1	¥27,500	¥27,500
GATEWAY	1	¥190,000	¥190,000
LICENSE	10	¥40,000	¥400,000
TOTAL		¥4,201,500	(tax not included)

System fees (e.g. 10 units per 1 building)

Monthly ... ¥2,000/room Annually ... ¥240,000/1 building

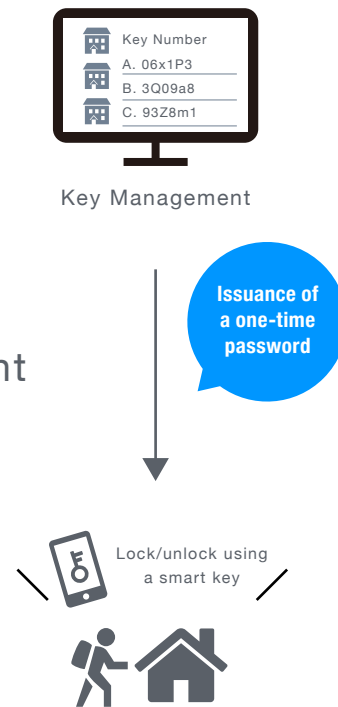
*Tax not included

Strengthening KANRY business 5. Development of an automated preview system

Automated preview system using smart keys under development, eliminating the need for borrowing or lending keys when previewing
(Planned launch: October 2020)

Planned Services

- Entry/exit record management
- Key number issuance/alteration management
- Automated preview system using a one-time password



Preview booking screen (image)



Smart Lock

New Strategy 1. Development of offices for remote working

- Strengthen earnings capability

- Realize greater operating efficiency and significant reductions in office rent through an even stronger platform for remote working

- Enhance customer satisfaction

- Establish small offices within 30 minutes of each managed property and improve management service quality with the aim of enhancing customer satisfaction

- Improve the working environment

- Strengthen the creation of environments to achieve decent work, including reductions in employee commute time, and build a company resilient to COVID-19 and other disasters, through the continuation of remote working

New Strategy 2. Expansion of the KANRY business across Japan

Planned expansion of
properties under management to
cover 47 prefectures in Japan
by December 31, 2022

As of March 31, 2020

17 prefectures



December 31, 2022 target

47 prefectures

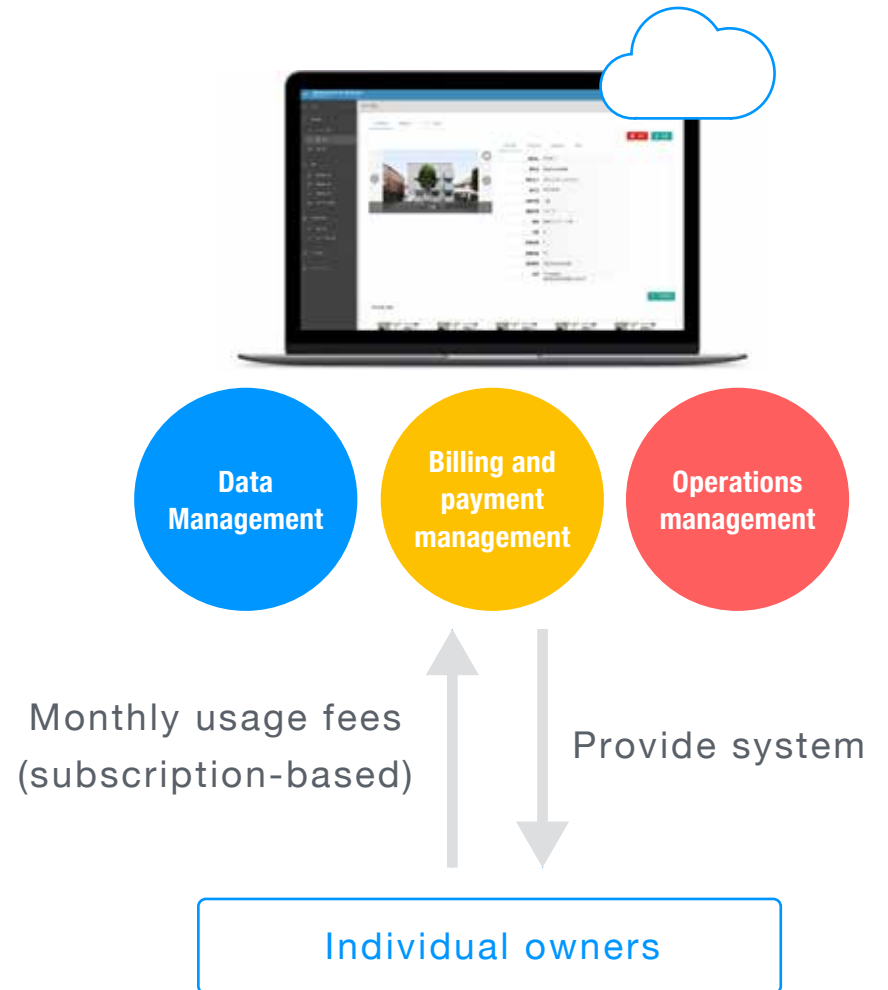


New Strategy 3. Commence development of a new subscription-based service

Commence development of a subscription-based rental management cloud for individual owners

Develop a cloud-based rental management tool enabling individual owners to manage rental properties themselves.

A range of operations related to rental management can be performed on the cloud, from moving-out applications to repairs, cleaning, and finding residents.



TATERU Business

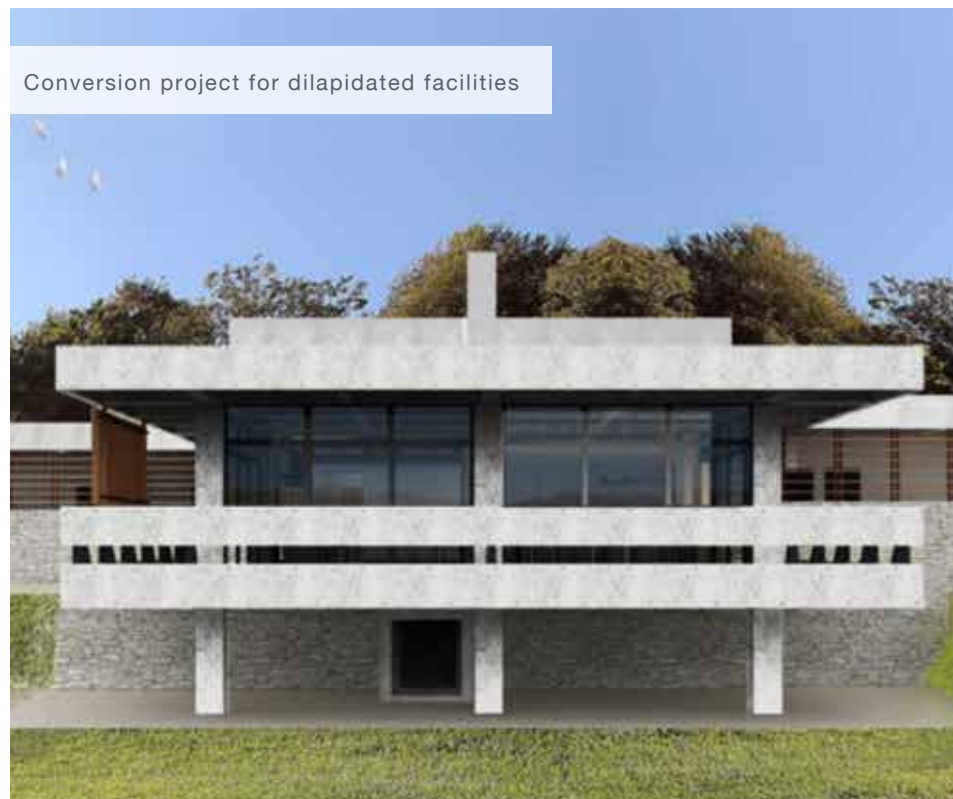
- Sale of revenue-generating real estate, differentiated through utilization of the IoT, for affluent clients
- Consulting business themed on combining technology with real estate development
- Continue to promote flow business to expand stock

Future of TATERU business

Café project



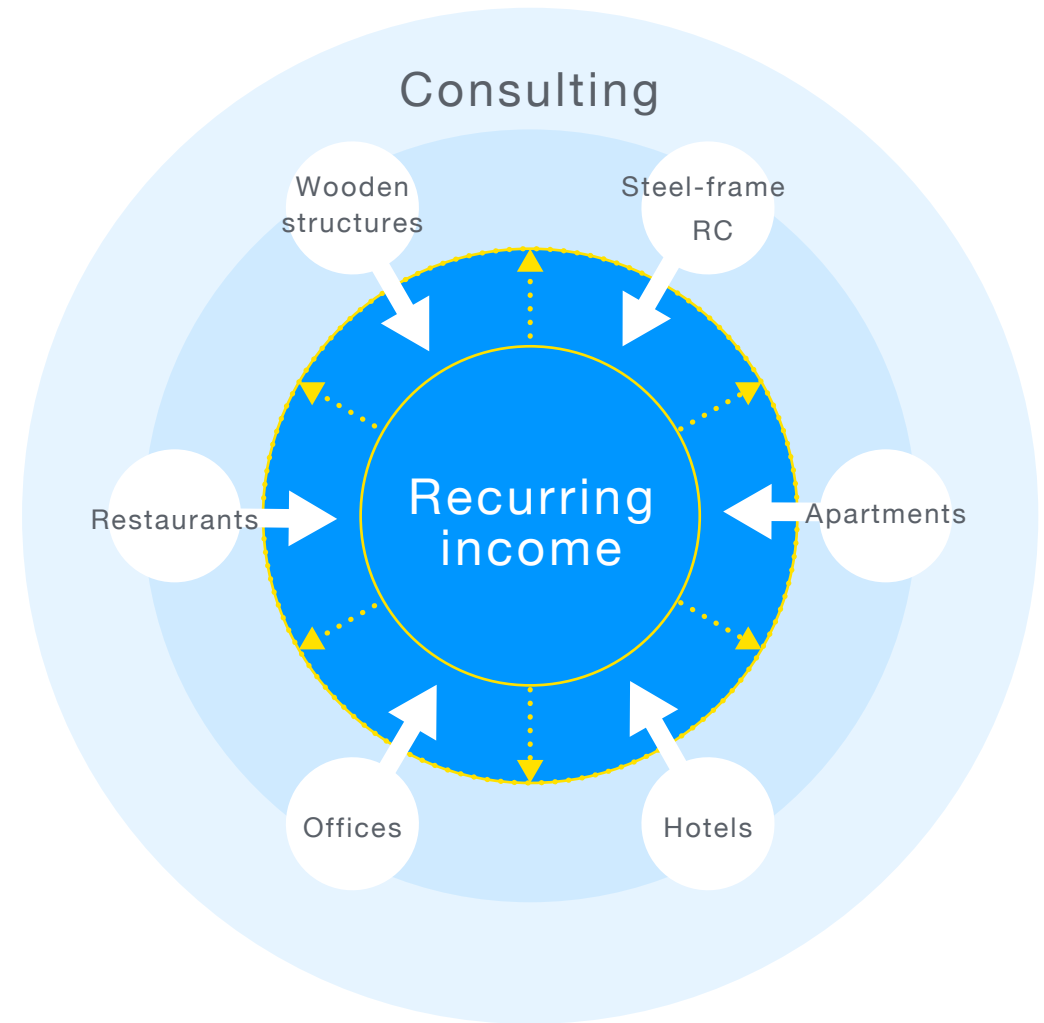
Conversion project for dilapidated facilities



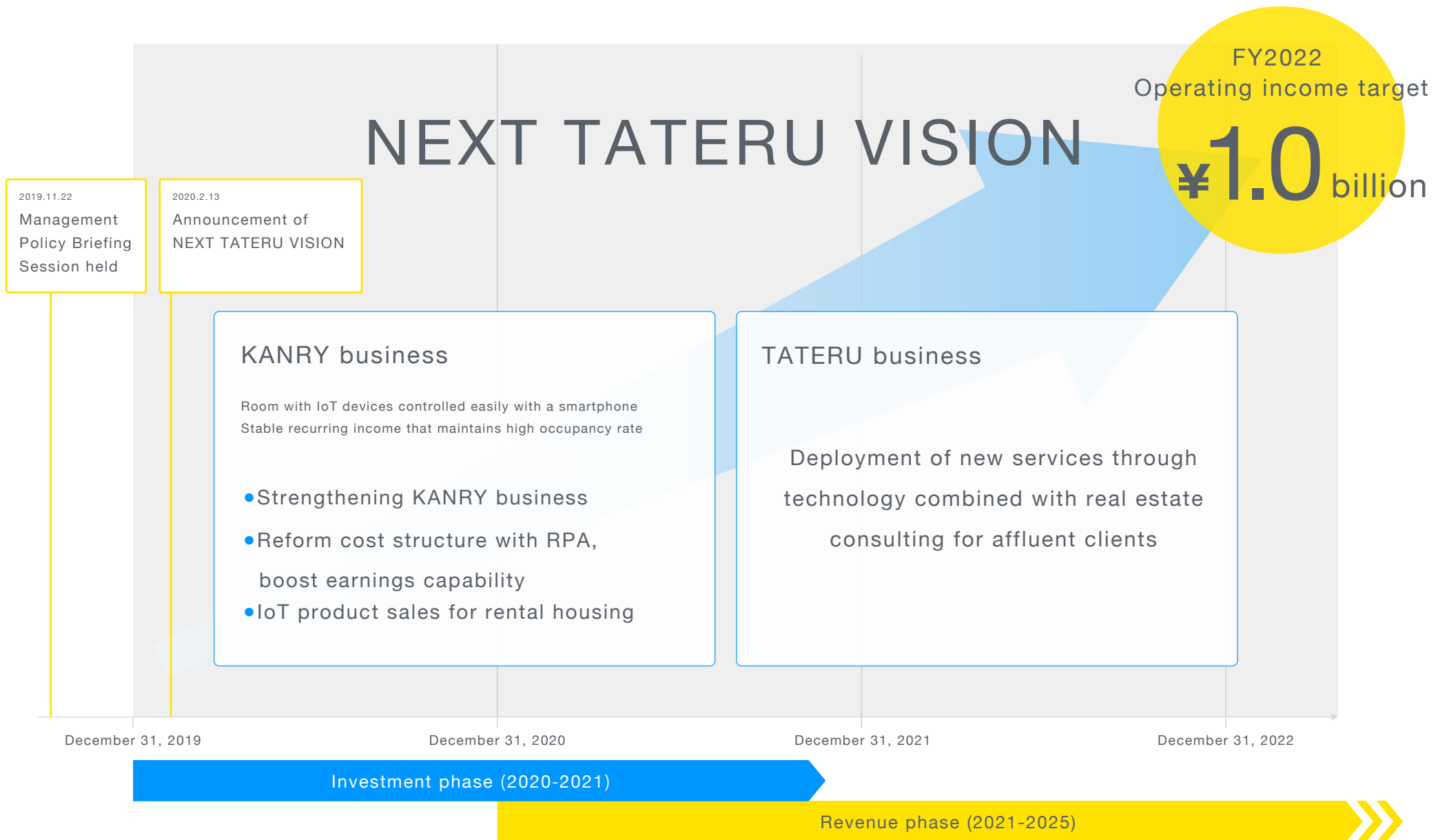
*Images are perspective drawings of facilities currently being planned

Two businesses are being deployed to expand recurring income

- PM platform business
- TATERU business



Growth image

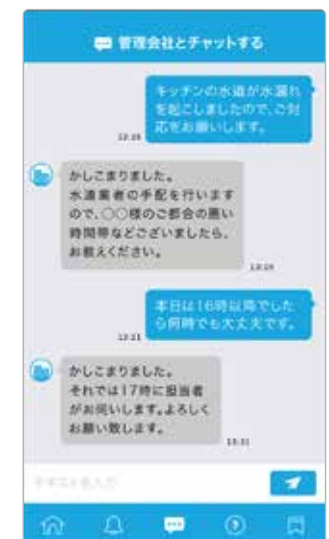


3. | APPENDIX

CENTRAL CONTROLLER TABLET

This tablet offers rental housing concierge services. Functioning as an IoT device gateway, it enables operation from a smartphone app.

- Chat concierge
- Responds to trouble, such as with water, gas, etc.
- Functions to provide everyday life information
- Delivers other useful lifestyle-related contents



AUTO LOCK ENTRANCE

Intercom with camera for multiple dwelling or individual entrances capable of reception from a smartphone



Device with camera for individual entrance



Device with camera for multiple dwelling entrance

Can be used from a remote location in case friends or family visit while you are away from home



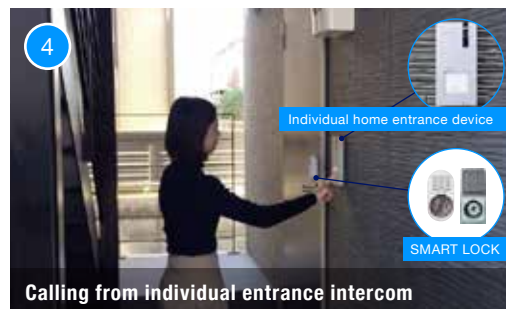
Notice sent to smartphone



After response, push the unlock button



Multiple dwelling entrance unlocks



Calling from individual entrance intercom



Notice to tenant's smartphone, unlocking



Entry made possible

IoT product introduction

SMART LOCK

Features special processing that does not come off or fall 4 ways to unlock

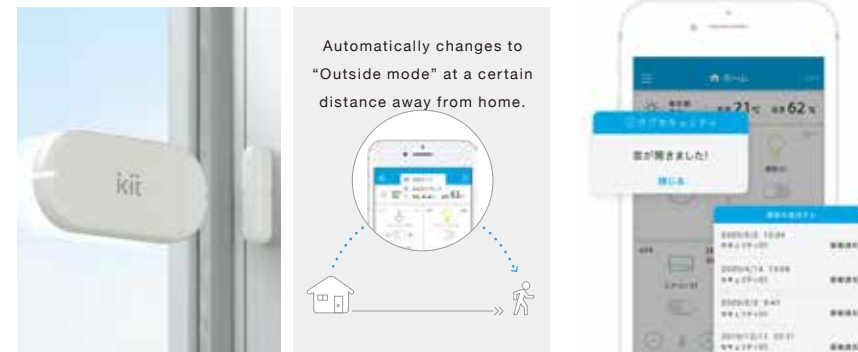
(App, ten key, IC cards for transportation or conventional keys)



AUTO LOCK is used to prevent unlocked doors and windows. If it is fraudulently unlocked, an alarm will be activated and an entry record can be checked via the app. When it runs out of battery, power can be fed from outside the door.

TAG SECURITY

Detects window open, close, vibration, and informs via app even when away from home

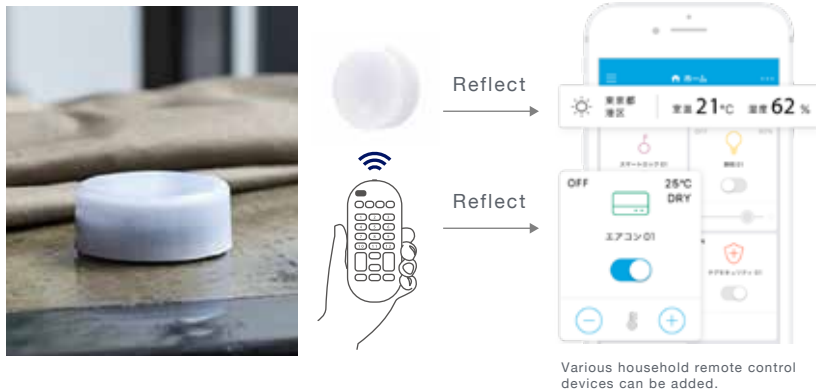


TAG SECURITY installed in the window detects opening and closing, or vibration, and enables confirmation of abnormalities in the room by using a smartphone from a remote location.

UNIVERSAL REMOTE

This remote control device can operate home appliances via a smartphone (*1)

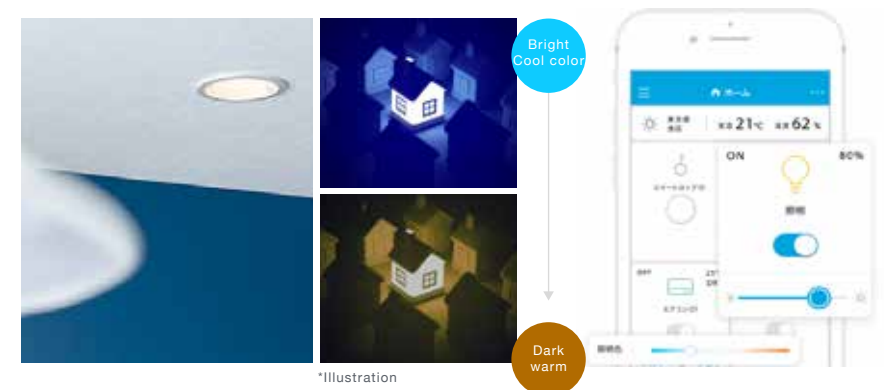
*1. Activation of all home appliances is not guaranteed.



Acquires information on indoor room temperature and humidity, and enables operation of air conditioning, TV or other appliances with a single tap of your smartphone.

SMART LIGHT

Turns on and off the light, controls its color or dims freely



If you are away from home, and realize that you forgot to turn off a home light, you can turn it off from a remote location with a single tap on your CENTRAL CONTROLLER or smartphone.

Disclaimer regarding forward-looking statements

The materials and information presented in this release include “forward-looking statements.” These statements are based on expectations, forecasts, and assumptions that are subject to risks at the time of release, and include uncertainties that may cause outcomes to differ in substance from these statements.

These risks and uncertainties include industries in general, market conditions, and general domestic and international economic conditions such as interest rate and foreign exchange fluctuations.

TATERU undertakes no obligation to update or revise the “forward-looking statements” included in this release, even in the event of new information, future events, or other circumstances.