Q2 Financial Results Briefing For the Fiscal Year Ending March 2026 (30th Term)

(July 2025 – September 2025)

November 7, 2025

Japan Communications Inc.

Note: This document is a translation of the original Japanese text for reference purposes. In the event of any discrepancies between this translation and the original Japanese text, the original text shall take precedence.

Introduction

Representative Director-Chairman Frank Seiji Sanda

Overview of Q2 Results

Executive Officer CFO
Mitsuru Kodaira

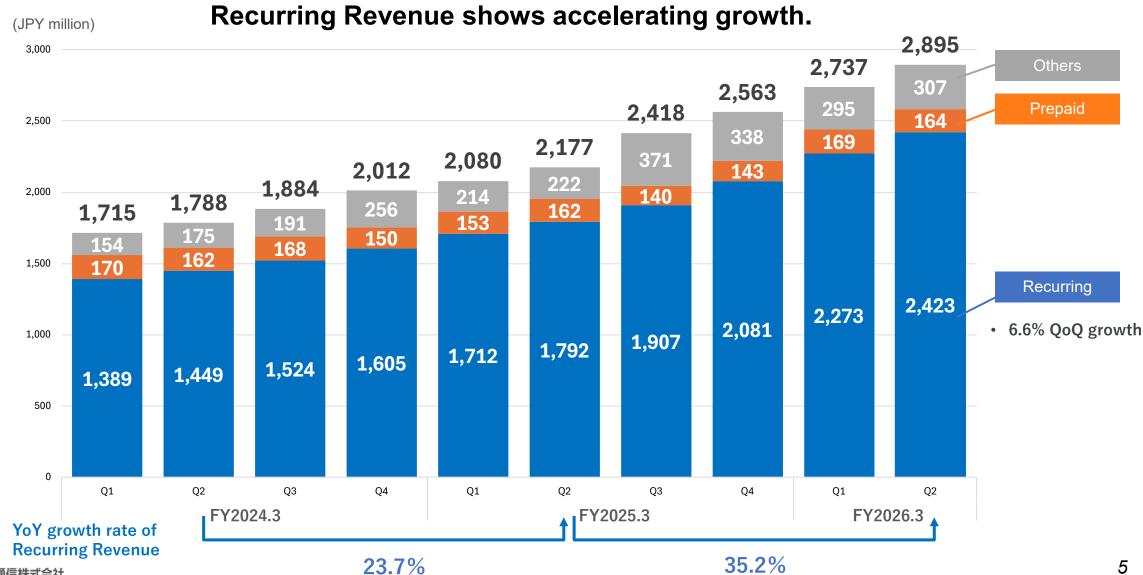
Results (Consolidated)

millions of yen	Q2 FYE26		Previous Quarter			Previous Year				
(yen amounts are rounded down to millions)			Q1 FYE26		change		Q2 FYE25		cha	change
Net revenue	2,894	100.0%	2,737	100.0%	157	5.7%	2,177	100.0%	717	33.09
Cost of sales	1,812	62.6%	1,616	59.1%	195	12.1%	1,244	57.2%	567	45.69
Gross profit	1,082	37.4%	1,121	40.9%	(38)	(3.4%)	932	42.8%	150	16.29
Selling, general and administrative expenses	823	28.4%	797	29.1%	25	3.2%	839	38.6%	(15)	(1.9%
Operating profit	259	9.0%	323	11.8%	(63)	(19.7%)	*1 92	4.3%	166	179.49
Ordinary profit	259	9.0%	317	11.6%	(58)	(18.3%)	70	3.2%	189	269.99
Profit attributable to owners of parent	202	7.0%	241	8.8%	(38)	(16.1%)	60	2.8%	142	234.39

^{*1} Actions to Increase Awareness: JPY185 million

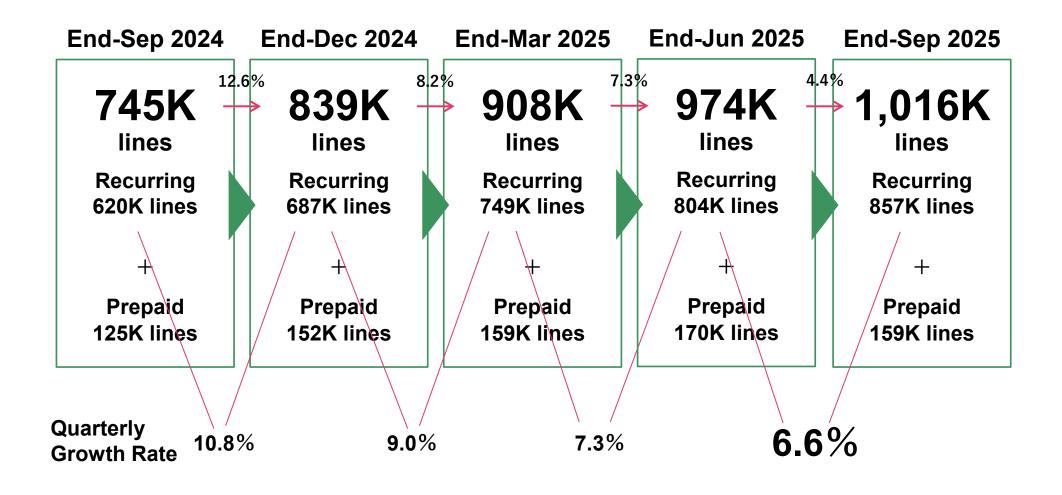


Quarterly Revenue Trend





Number of Contracted Lines



On track to 10 million lines in 2034, which gives us 4.0% mobile market share.



Balance Sheet (Consolidated)

millions of yen	Q2 FYE26	Previous Quarter		Previous Year	
(yen amounts are rounded down to millions)		Q1 FYE26	change	Q2 FYE25	change
Current assets	4,611	5,556	(945)	3,190	1,420
Cash and deposits	3,222	4,260	(1,037)	2,174	1,047
Accounts receivable - trade	853	794	59	664	189
Merchandise	66	37	29	61	4
Other	505	473	31	296	208
Allowance for doubtful accounts	(37)	(8)	(29)	(7)	(30)
Non-current assets	3,255	2,224	1,030	1,381	1,873
Property, plant and equipment	558	559	(0)	372	185
Intangible assets	2,027	1,042	984	372	1,654
Investments and other assets	669	622	46	636	32
Deferred Assets	25	26	(1)	-	25
Total assets	7,892	7,808	84	4,572	3,319
Current liabilities	1,888	1,909	(21)	1,165	723
Accounts payable - trade	568	470	98	373	195
Unearned revenue	91	100	(8)	98	(7)
Total current debt	-	-	-	-	-
Current portion of bonds payable	286	286	-	-	286
Other	942	1,053	(110)	693	248
Non-current liabilities	1,634	1,789	(154)	102	1,532
Bonds payable	1,571	1,714	(143)	-	1,571
Other	63	75	(11)	102	(38)
Total liabilities	3,523	3,699	(176)	1,267	2,255
Net assets	4,369	4,108	260	3,305	1,063
Total liabilities and net assets	7,892	7,808	84	4,572	3,319



Cash Flow (Consolidated)

millions of yen	Q2 FYE26	Previous Quarter		Previous Year	
(yen amounts are rounded down to millions)	Q2 F1E20	Q1 FYE26	change	Q2 FYE25	change
Cash flows from operating activities	207	330	(123)	66	140
Cash flows from investing activities	(1,099)	(365)	(733)	(379)	(719)
Purchase of property, plant and equipment	(81)	(147)	66	(21)	(59)
Purchase of intangible assets	(999)	(149)	(850)	(60)	(939)
Other	(18)	(69)	50	(298)	279
Cash flows from financing activities	(146)	(3)	(143)	(4)	(142)
Effect of exchange rate change on cash and cash equivalents	1	(0)	2	(4)	5
Net increase (decrease) in cash and cash equivalents	(1,037)	(39)	(997)	(321)	(715)
Cash and cash equivalents at beginning of period	4,260	4,300	(39)	2,496	1,763
Cash and cash equivalents at end of period	3,222	4,260	(1,037)	2,174	1,047



Progress towards the direction of FYE March 2026

(million yen)

SIM	FYE March 2026	Current	9/ Progress
	Projection	Results	% Progress
Revenue	11,000	5,580	50.7%
COGS	6,200	3,035	48.9%
Gross Margin	4,800	2,545	53.0%
GM%	43.6%	45.6%	-
SG&A	2,100	1,189	56.6%
Operating Pro	fit 2,700	1,356	50.2%
OP%	24.5%	24.3%	-
+Depreciation	150	44	29.3%
-AD	-240	-10	4.2%
-CAPEX	-100	-46	46.0%
-TAX	-200	-118	59.0%
Free Cash Flow	2,310	1,226	53.1%

FPoS	FYE March 2026 Projection	Current Results	% Progress
Expenditure	800	405	50.6%
CAPEX		39	
Expenses		366	

Neo carrer						
F	FYE March 2026 Projection	Current Results	% Progress			
Expenditure	5,400	1,975	36.6%			
CAPEX		1,567				
Expenses		408				
Total Expenditure	e 6,200	2,265	36.5%			



Business Strategy Update

Representative Director
-President and CEO
Naohisa Fukuda

Neo-Carrier Project

February 13, 2024 JCI agreed with DOCOMO regarding the interconnection

of voice and SMS network.

February 14, 2024 Press conference

JCI announced that JCI plans to launch new services based on voice and SMS interconnection with DOCOMO on May 24, 2026, which is JCI's 30th Founding Anniversary.



- Develop core network
- Develop emergency call network
- Interconnection with voice network operators



After negotiations and coordination with many operators to whom JCI connects voice network, JCI resets the launch target date for the new services to November 24, 2026.



CNS (Chigin Network Service Co.,Ltd)

On October 29, 2025, the basic terms were agreed for CNS to provide identity verification etc. service to regional banks and other financial institutions.

CNS has begun providing a development version of the Service from October 2025 and plans to gradually begin providing the commercial version of the Service to the financial institutions from April 2026 onwards.

<Two method to provide>

The method to embed FPoS library (Identity verification tool SDK) into a financial institution's App

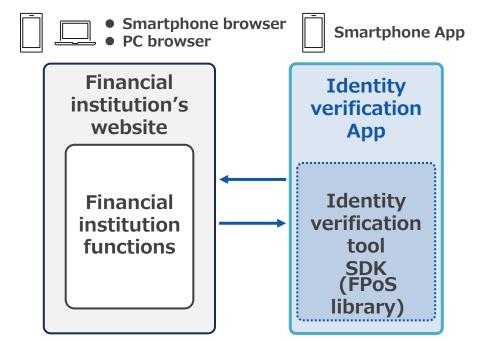
Smartphone App

Financial institution's App

Financial institution functions

Identity verification tool SDK (FPoS library)

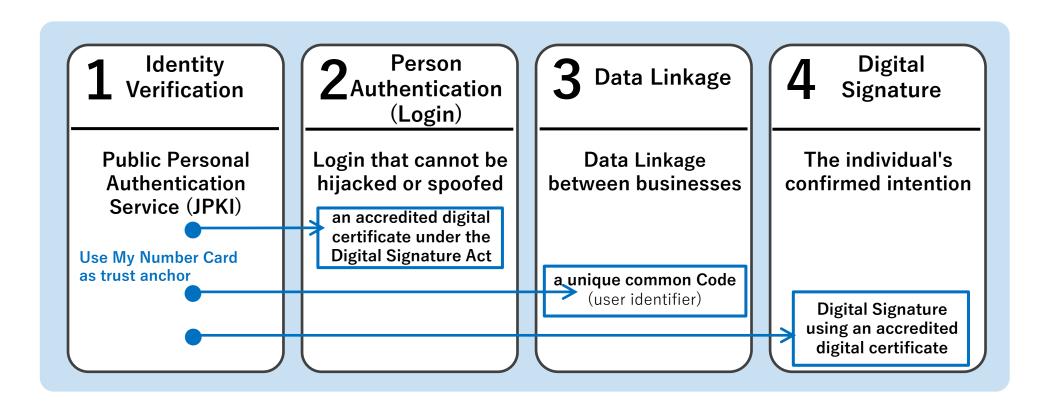
The method to link a financial institution's website to FPoS library (Identity verification App)





4 Major Functions of FPoS Library

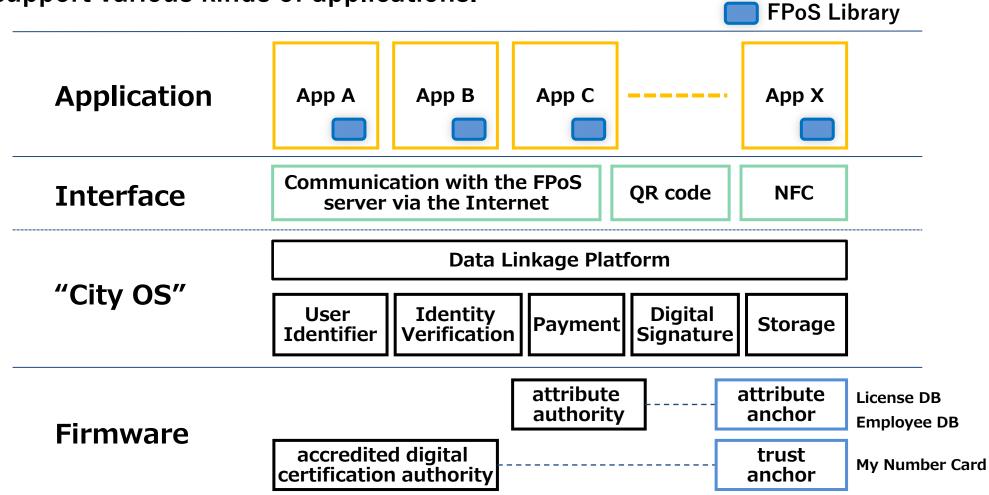
FPoS Library can progress from using JPKI(Public Personal Authentication Service) to utilizing its other functions.





FPoS Digital Architecture

FPoS has robust and flexible architecture to support various kinds of applications.





FPoS Digital Architecture

Most of the components have been implemented and the rest is on the way. **√** implemented **FPoS Library Application** App C App X App A App B **Communication with the FPoS** QR code **Interface NFC** server via the Internet **Data Linkage Platform** "City OS" **Identity** User Digital Payment **Storage Identifier** Verification Signature attribute attribute **License DB** authority anchor **Employee DB Firmware** accredited digital trust **My Number Card** certification authority anchor



NFC contactless payment

On September 17, 2025, JCI conducted a proof-of-concept for replacing QR code payments for Mebuku Pay with NFC contactless payment, and products were purchased using NFC contactless payment utilizing FPoS.



at stores within JINS PARK Maebashi

- NFC contactless payment using Android smartphone
 - Small-value payments : Completed with just a touch of a smartphone
 - Large-value payments: With signature verification by FPoS authentication server



The Biggest Challenge

"Make it Operational."

Establish advanced operations that can withstand exponentially greater responsibility.

Development and Technical Support System

Office Location Redundancy



Okinawa Office (MACHINATO node) Opening

New node opened on September 15, 2025. Operating as a call center and functioning as a project promotion center in Okinawa.



Call Center area in Okinawa

Strategic 4 Offices in Japan

- Toranomon Office in Tokyo (TORANOMON node)
 Multi-functional node covering technology development, legal, and accounting
- Yoshioka Office in Gunma (YOSHIOKA node)
 Opened in July 2021. Currently operating as a shipping and call center base
- New: Okinawa Office (MACHINATO node)
 Opened on September 15, 2025
- New: Osaka Office (UMEKITA node)
 New node to be launched on late March 2026.
 Scheduled to operate as a technology development node following Tokyo and Denver, U.S.



JCI business strategy

- ✓ Announced as a new business strategy in January 2016
- ✓ Announced about FinTech platform in August 2017

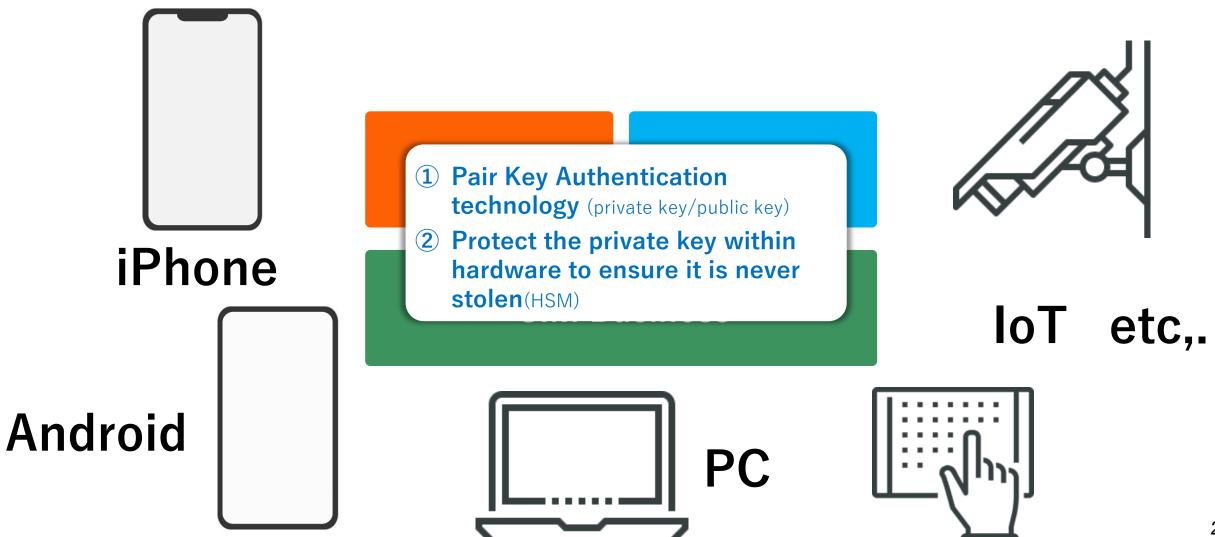


FPoS: Fintech Platform over SIM

JCI business strategy

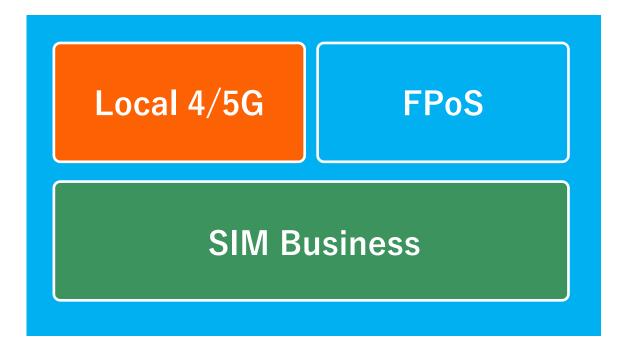
- Pair Key Authentication technology (private key/public key)
- 2 Protect the private key within hardware to ensure it is never stolen(HSM)

Security is ensured by the authenticity of the node (terminal side)



JCI business strategy

Carrying Data Safely and Securely



Network Agnostic Operator



Disclaimer

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