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(Nasdaq: UCL)

Connecting and Sharing Without Limitations
Better Connection Empowers Better Life

To Make the World Better Connected with Maximized Network Utility through the Power of Mobile Data Traffic Sharing



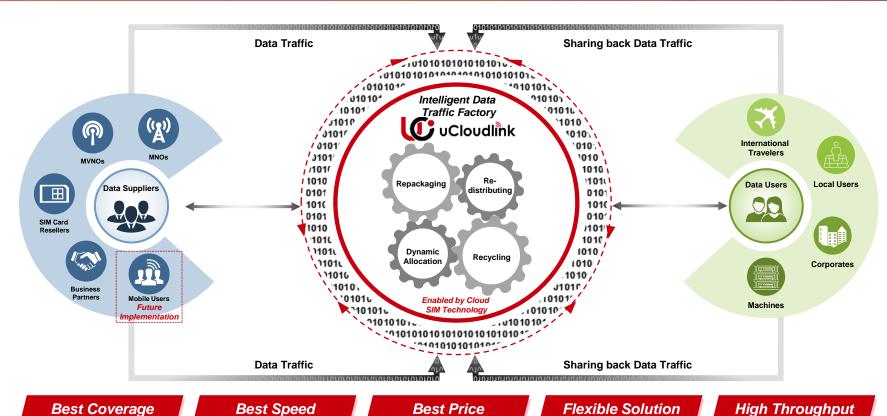
- 1 World's First and Leading Mobile Data Traffic Sharing Marketplace
  - Massive Market Potential Backed by Scalable Global User Base and Worldwide Partnerships
- UCloudlink
- 3 Proven Profitable Business Models and Sustainable Growth

Integrating Innovation to Build a PaaS/SaaS Ecosystem and Nextgeneration Marketplace Platform



# The World's First and Leading Mobile Data Traffic Sharing Marketplace

(Nasdaq: UCL)

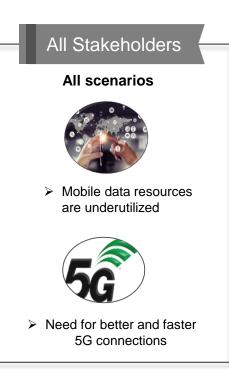


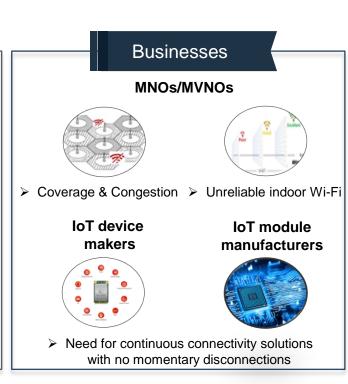


# Addressing Pain Points of Data Connectivity for Businesses and Consumers (Nasdag: UCL)

## "Enabling people to use mobile data traffic freely, anytime and anywhere"

# Consumers International travel **Everyday life** Cost of data roaming Keeping touch of valuables and loved ones Need for diverse Inflexible data plans travel services







## **Evolution of our Business**

#### (Nasdaq: UCL)





2024 -





#### uCloudlink 1.0

**Between Countries** 

for cross-border travelers









**Between Carriers** 

for local users





#### uCloudlink 3.0

GlocalMe Ecosystem (Trial Phase)

Offer high quality connectivity solutions to meet users' everyday needs for security, convenience, and intelligent lifestyles

Attract and retain users to our GlocalMe ecosystem and offer personalized solutions



#### uCloudlink 3.0

Sharing Marketplace (Next Phase)

Capitalize on scalable **user base** accumulated through uCloudlink 1.0 and 2.0 models

Trial testing user access to complete data traffic and eliminating wastage



# **Better Connection Empowers Better Life: Four Distinct Business Lines**

(Nasdaq: UCL)

## GlocalMe Mobile/Fixed Broadband

## GlocalMe SIM



**GlocalMe Life** 

GlocalMe IoT

#### GlocalMe Mobile/Fixed Broadband

- Continue to strengthen the foundation of our business: GlocalMe mobile/fixed broadband
- Commercial upgrades for our 5G Customer Premises Equipment (CPE), which will unlock additional opportunities in the mobile/fixed broadband space

#### GlocalMe SIM

• Includes our over-the-air (OTA) SIM and eSIM solutions, which will evolve into our innovative "All SIM" solution and allow us to engage with a broader end user base beyond those in the portable Wi-Fi terminal market

#### GlocalMe Life

 Exciting slate of product announcements planned in the future, which will offer seamless connectivity solutions to various high-frequency daily life applications scenarios

#### GlocalMe IoT

 Leveraging both proprietary and third-party smart modules compatible with mainstream chipset platforms, our IoT business will empower terminals and third-party devices allowing them to intelligently select and dynamically switch between multiple local carriers worldwide

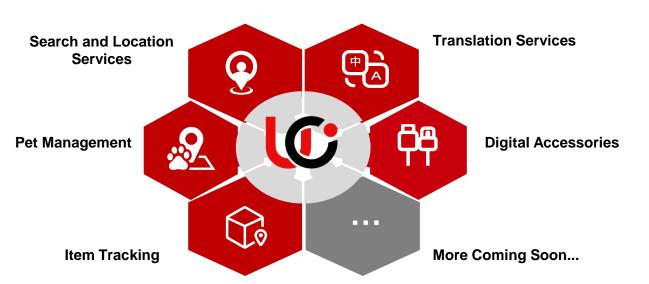




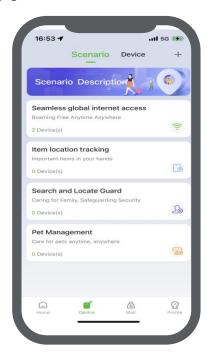
# **GlocalMe Life: Expanding Market Reach and Presence**

(Nasdaq: UCL)

Customers can enjoy our services anytime and anywhere through **proprietary terminals** or **third-party devices** integrated with **GlocalMe Inside (GMI)** 



## Upgraded GlocalMe APP



**Upgraded GlocalMe APP** offering additional new features and improving user experience





# Scaling Up our User Base to Build a Full Marketplace

(Nasdaq: UCL)

~1,491.5 Mn<sup>(1)</sup>

2024E: International Tourist Arrivals (2% increase by FY2019) 5.5 Bn<sup>(2)</sup>

2030E: Mobile internet users

9.8 Bn<sup>(2)</sup>

2030E: SIM connections (excluding licensed cellular IoT)

5.8 Bn<sup>(2)</sup>

2030E: Licensed cellular IoT connections Marketplace

Embedded in

Addressing the above vast and expanding markets and capitalizing on these monetization opportunities

Breakout of crosscarrier restrictions and
empower various
smartphones

"All SIM"
Solution

Offer seamless connectivity to high-frequency daily life application scenarios

> GlocalMe Life Solution

Empower terminals and third-party devices to intelligently select and dynamically switch between multiple local carriers worldwide

IoT

Solution

third-party smart devices

GlocalMe Inside

cross-border travelers

Local Data
International Data
Connectivity Solution

**Continual Consolidation and Development** 



**Connectivity Solution** 



## **Our Monetization Model**

(Nasdaq: UCL)











Usaye-bas

- Retail: Providing products directly to consumers under our own brands
- Wholesale: Providing products to our distributor partners

 Collecting revenue based on the data usage of all terminals (including GMI devices) that use our cloud SIM technology Providing our business partners with cloud SIM platform services and earning revenue through revenue sharing

Revenue-shared based

**Subscription-based** 

- ➤ Providing CRM, SIM card management, data analysis, security & emergency communications, and other services to our business partners
- Providing value-added services such as location tracking and translation services to retail users

➤ The introduction of our one-stop GlocalMe app and the ongoing growth of our user base will enable further diversification of our revenue stream through new monetization models







Zhiping Peng Co-founder, Chairman of the Board



Chaohui Chen
Co-founder, Director and
Chief Executive Officer





Wen Gao
Chief Strategy Officer



Zhihui Gong Chief Technology Officer



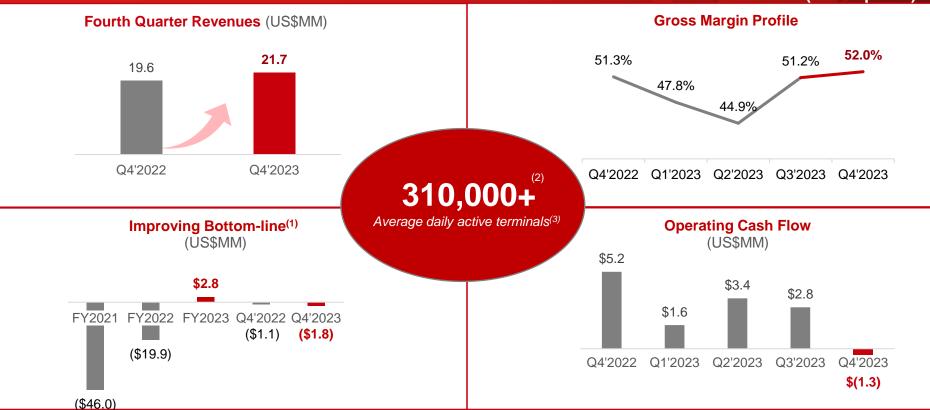
# uCloudlink Operational and Financial Highlights





# **Improving Top and Bottom-line in Q4 2023**

(Nasdaq: UCL)



Notes: 1. Net income 2. As of December 31, 2023

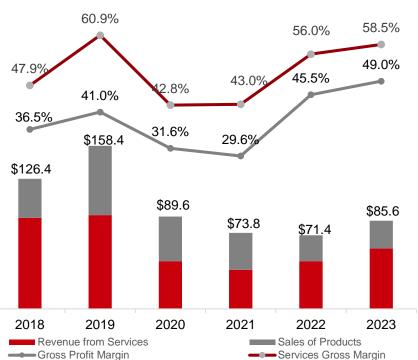
<sup>3.</sup> Average daily active terminals include terminals connected to our platform that are serviced by us or our business partners. Data consumed by the active terminals including data consumed by users who contributed to our revenues from data connectivity services and data consumed by users who did not contribute to such revenues.



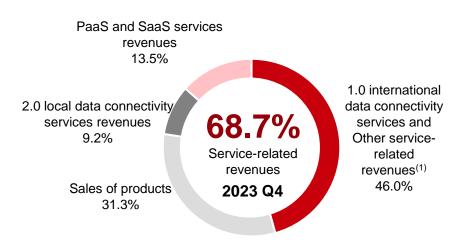
# **Service-Centric Revenue Mix Drives Gross Margin Improvement**

(Nasdag: UCL)

# Revenue (US\$MM) Gross Profit Margin



#### **Revenue Segmentation**



During the fourth quarter of 2023, service-related revenues contributed to **68.7%** of total revenues, compared to **63.9%** in the prior-year period.

Note 1: Other service-related revenues includes revenues from others





# uCloudlink 1.0: The Market Leader in International Data Connectivity Services

(Nasdag: UCL)

#### uCloudlink 1.0 Highlights

Established track record and global leading position in the international data connectivity services market

Significant growth as a result of the recovery in international travel, particularly driven by Chinese tourists utilizing Roamingman brand services

Driving the transition to 5G roaming: our innovative global 5G solution provides high-quality, low-latency roaming and has established leading market share in various applications

**Reliable and user-friendly**: our HyperConn technology offers the ultimate user experience, providing access to all available networks



- 1. Retail (To C Online Selling or Rental)
- 2. Wholesale (To B, Reseller or Commission)
- 3. PaaS and SaaS Services (CRM, Billing, SIM Card Management, etc.)

Intelligent Repackaging to
Minimize Data Traffic Unit
Cost
(From Wholesale to Retail,
Varying Prices of Data
Packages of Single operator or
Cross MNOs, MVNOs)

High-quality Data
Connection
Solutions through MultiNetworks
Reselection and Combination





# uCloudlink 2.0: Business Model Built on Strong MNO/Manufacturer Partnerships (Nasdaq: UCL)

### uCloudlink 2.0: Local Data Connectivity Services

Presence

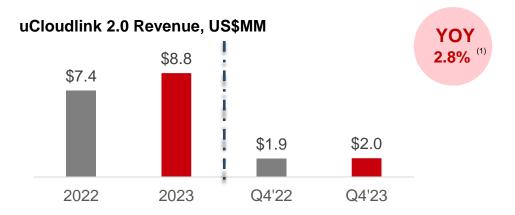






#### Monetization Model- similar to uCloudlink 1.0 business with huge potentials:

- 1. PaaS and SaaS services (CRM, Billing, SIM Card Management, etc.)
- 2. Retail (To C, Online Selling)
- 3. Wholesale (To B, Reseller or Commission)



Note 1: Q4 Local connectivity services Revenue Year-over-Year change





#### uCloudlink 2.0 Business Highlights

Seamless integration with various chipsets





Scaling up user base through alliances with MNOs and device manufacturers







MNOs

Mobile Handset manufacturers

Proven 2.0 business model to meet local demand and capture market opportunities





Designed for reliable, fast and secure connectivity



## Revenue from PaaS and SaaS services **Key Revenue Models** (US\$MM) 25 28 27 32 Revenue/ \$10.4 \$9.8 \$2.9 SIM \$2.5 Installation **Technical** Service Fee 2022 2023 Q4'22 Q4'23





#### **Ancillary Revenue Models**







# **Globally Diversified Business and Revenue Streams**

(Nasdaq: UCL)

#### **Geographic Distribution**

150+

Countries and Regions Covered (1) 382

MNOs we Aggregate Mobile Data Traffic Allowances from (1)

83%

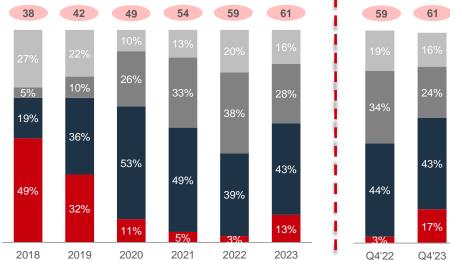
Non-Mainland China Revenue Contribution (1)

■ Mainland.China

2,000+

Global Partners (1)





■ North America

Number of countries and regions based on partners' registered location

Note 1: In Q4 2023



■ Other Countries and Regions

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# **Appendix: Proprietary Technologies** and Unique Solutions





# **Unique Business Model with High Barriers to Entry**

(Nasdaq: UCL)

Telecom **Class Service** Quality









Strategic Global

**Partnerships** 



**Proprietary Technology** 

**Team & Talent** 

Operational Track-record

**Complex Value Chain** 

184

Patents (1)

146 R&D Staff (2) 176 business development, Sales and Marketing Staff (2) 71 Administration and Management Staff (2)

9+ Years

**Business Across 61 Countries and** Regions (3)

Major Markets such as US, China, Japan, Southeast Asia, etc.

# **Knowhow**

Chipsets, SIMs, Devices, Mobile Networks, Software, Data Pricing, Services, etc.

#### Notes:

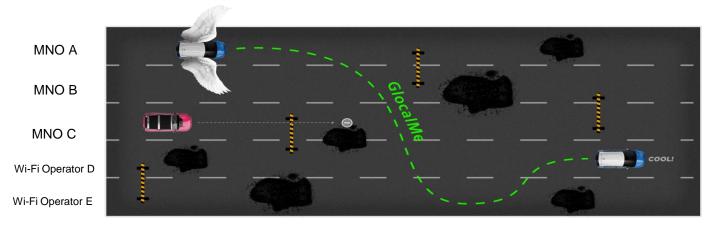
- 1. As of December 31, 2023, with 146 patents approved and 38 patents pending approval, globally
- 2. As of December 31, 2023, only full-time employees are counted
- 3. As of December 31, 2023





#### **Better Data Connections for MNOs and Users**

Improves network coverage and alleviates congestion both indoors and outdoors



- Uses existing coverage to create more reliable data connections, providing operators and users with Better 5G Data Connectivity
- Seamless coverage for end users; solves pain points such as roaming and international travel
- Enables MNOs to improve user experience without expensive upgrades to existing infrastructure
- Ample opportunities in industries requiring high-quality data connectivity (such as education, energy, autonomous driving, etc)
- Improved overall network efficiency and access to worldwide networks via "Navigation + Electronic Toll Pass"





# Our Advanced Technology and Solutions Offer Secure and Robust Connectivity (Nasdaq: UCL)

#### Cloud SIM Technology **HyperConn Solutions** Information Secured 2 targets security connection Seed SIM Pool of SIM Cards (2) Identification **Monitoring Optimization** from 382 MNOs (3) Server 3 methods Globally BSS Cross Cross Cross Cross Cross **Physical** SIM form **Operators** nation levels factors 184 Patents (1) Software-based

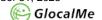
Ready to Support All Three Generations of our Businesses

Notes:1. As of December 31, 2023, with 146 patents approved and 38 patents pending approval, globally

2. As of December 31, 2023, among these SIM cards, c.28% are owned by the Company with remaining SIMs owned by our business partners

3. As of December 31, 2023

uCloudlink



#### **PaaS Platform**



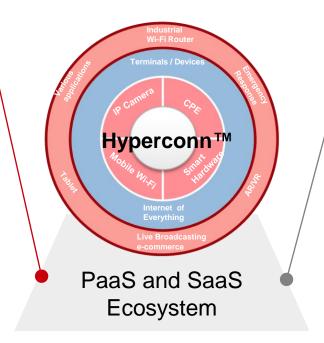
Hosting Partners' SIM cards



Intelligent Selection of Bestperforming Network



Supports a Massive Number of Terminals and Users



#### SaaS Platform



Full Business Software Solutions



**Customer Management and Billing** 



Traffic Tracking



Data Analysis

uCloudlink SaaS/PaaS platform is based on our innovative cloud SIM technology and HyperConn solution





# **Clear Growth Strategies Across Business Models**

(Nasdaq: UCL)

#### **Between Countries**



#### **Strengthen Leadership Position**



Single Operator Entry Point to Access all Available Networks Globally



Innovative Global 5G Roaming Solution



**Expand eco-system:** expanding globally backed by our PaaS and SaaS platform.



Enhance Service Quality with improved network connectivity, quality and speed

#### **Between Carriers**



# Capture Local Data Connectivity Market Opportunity



**Single Operator Entry Point** to Access All Locally Available Networks



**GlocalMe Inside App** 

embedded, low friction, to become standard for local data connectivity

#### **Strategic Partnerships**

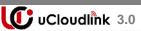


Cooperation with MNOs, MVNOs and smart device manufacturers to increase user base. Business partners can manage business to provide better data connection services to end-users via our PaaS and SaaS platform



Localize Operations in key markets by leveraging expertise of strong local business partners

#### Full Marketplace



#### **Data Traffic with Massive User Base**



Trial phase for **GlocalMe Ecosystem** to offer connectivity solutions to meet everyday needs for security, convenience, and intelligent lifestyles



Capitalize **Scalable** user base accumulated through uCloudlink 1.0 and 2.0 models



Tested users access to Complete

Data Traffic in trials and eliminate
wastage



Gateway to Digital Mobile Ecosystem offering opportunities for VAS deployments

2014 2018 Initiating in 2024



