A P R O Artificial Intelligence Reservation Process

Ai-Pro white paper Ver. 01- Eng.

CONTENTS

1. Summary	3
2. Current state of the travel industry	5
3. Outlook for the travel industry	7
4. AIPRO?	9
5. AIPRO Architecture	10
6. AIPRO BlockChain Wallet	11
7. AIPRO Initial Participant Incentive	12
8. AIPRO Economy	13
9. ROADMAP	14
10. Escape Clause	15

01 Summary

The social and economic shock caused by the novel coronavirus infection disease (hereinafter referred to as COVID-19) has spread widely in all countries around the world, resulting in structural changes in the economy, society, and culture as a whole

The impact of the pandemic has affected the global economy and lifestyle. The most notable point here is that digital transformation such as non-face-to-face-based economy, society, culture, business methods, and leisure life is underway.

Platform companies that are trying to find technological ways to connect safely from the impact of the pandemic are rapidly embracing Digital Transformation, introducing services that can produce contact effects with Untact, absorbing users, and growing rapidly.

The core of digital transformation is to maximize user convenience and bring the joy experienced offline online, and "How much more can be improved and provided."

In particular, these are the biggest changes and innovations in culture, leisure, and fintech, and they provide a new path to innovation while satisfying users' NEEDS and WANTS that are suitable for the change of the times.

In this environment, Untact services that operate safely to avoid contact with others through distancing and new technologies are emerging, but many users want to maintain physical distance as members of society and communicate directly.

The new type of service provides a variety of customer experiences to meet the needs of users in a contactless online environment as the environment changes, but in recent environments, it does not meet the needs of on-tact communication.

The service platform in these environments must provide a combination of online and offline environments that can meet both the need to eliminate contact with unspecified people and the desire to communicate socially. Users who are already familiar with this environment will see an immediate emotional change in the future, and future service platforms will also need to be able to meet these needs.

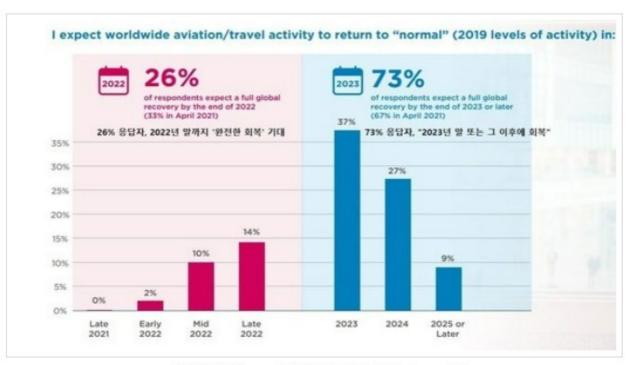
Current state of the travel industry

Domestic travel and tourism trends are increasing as more countries implement the policy of WithCOVID-19.

For example, according to checkpoint-based air passenger data provided by the U.S. Department of Homeland Security (TSA), air passenger traffic has been steadily increasing since January 2021, and much of it has recovered as much as in 2019, before COVID-19.

Together, the World Travel and Tourism Association (WTTC) and travel platform Tripdotcom predicted that global overseas travel spending will increase by 94% in 2022 compared to this year in the "2021 Travel Trend Report." As many cities around the world ease regulations and vaccination rates increase, spending through overseas travel surpasses domestic travel spending. As a result, overseas travel spending, which fell 69.4% in 2020, recovered slightly in 2021, grew 9.3% year-on-year, and is expected to increase 93.8% in 2022.

New types of travel trends are changing for various reasons, including the emergence of Generation Z and Millennials, recognition of social work-life balance due to the implementation of the 52-hour workweek, expansion of leisure time, economic growth and shared growth, and technological progress following the Fourth Industrial Revolution.



'아시아 태평양 2021 여행회복보고서' 통계 자료, CAPA 제공

Outlook for the travel industry

In September 2021, the Skift Global Forum, one of the largest business conferences in the travel industry, was held. It received a lot of attention as it is a representative business conference in the travel-related industry, which was hit hard by the long-term pandemic.

In particular, through this forum, Airbnb CEO Brian Chesky's opinion on the future travel industry outlook was noted.

Appearing in the session of the Skift Global Forum, he argued, "At a time when the travel industry is on a strong recovery, a freer form of travel revolution than before the pandemic will emerge and open the golden age of the industry."

The rationale for this argument is focused on 'remote work'. Before the pandemic, there were three separate spaces: residential space, workplace space, and travel destination, but the distinction of non-face-to-face space is blurred due to the pandemic, and it is important to prepare for the travel revolution after the pandemic.

Lev Fine, which publishes online magazines for the hotel, lodging, and travel industries, suggested that tourism-related companies predict changes in tourism trends and prepare for the future.

It is predicted that millennials will mainly consume single travel groups, eco-healing travel, preference for local cultural experiences, personalized travel, and convergence of business and leisure travel due to recent demographic changes, technological advances, and social changes.

In terms of technological progress, the tourism industry is expected to provide customer services through robots or chatbots, personalization services through AI technology, combination of face and voice recognition technology, increase travel convenience through VR technology, extreme sports experiences, and indirect experiences.

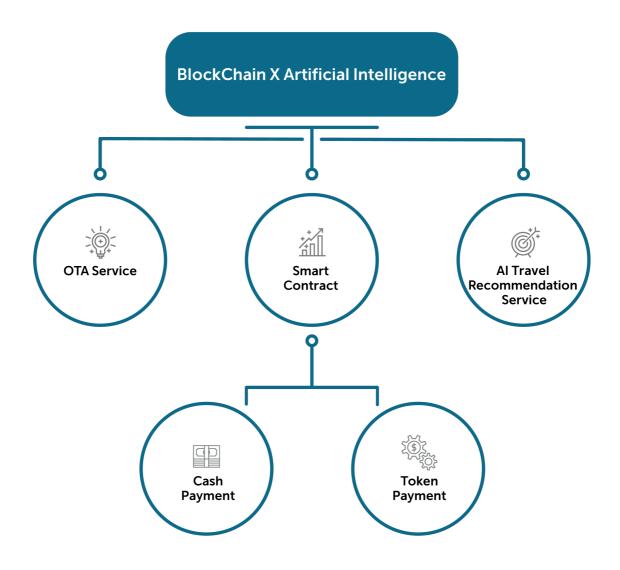
In fact, if you look at recent travel trends, there is an increasing interest in trips that seek healing and small happiness, such as long-term travelers, loose travel plans, quiet rural areas, and trips to the outskirts. In addition, cyber travel using online, that is, digital twin online travel in the form of a metaverse, or proxy travel in the form of empathy by looking at photos of other people's travel, is also gaining popularity and emerging as a new trend.

keyword	Key Content	
Small Travel: small but certain happiness, cost-effectiveness, and gossip	As leisure time increases and the foundation of a low-growth economy continues, the behavior of relieving ownership through short and close travel instead of material ownership is expected to continue	
Extraordinary trip in daily life	As travelers' travel experience increases, the demand for travel in everyday spaces where they can experience the lives and culture of local residents such as villages, alleys, and markets is expected to continue to expand	
Experience consumption, the heyday of travel activities	As the tendency to pursue memorable experiences in tourism becomes stronger, it is expected to change from tourism focused of tourist attractions or landmark visits to the form where tourists call actively participate	
Traveling for All: From Retirement to 100 Years Old	Travel is becoming a universal right, with all generations enjoying it, and senior citizens are expected to be polarized into socially vulnerable groups such as purchasing power and digital adaptability markets and the elderly living alone	

04 AIPRO?

Beyond traditional travel business competitiveness, price competitiveness, and B2C-based travel products, it is a platform that will provide a new experience for travel recommendations, cryptocurrency-based convenient payment, and travel through blockchain technology and reliable contract forms.

With this technology, as the travel platform changes and social changes in the future, the AIPRO platform will provide a business that shares unique travel product sales and travel experiences beyond the inherent competitiveness of travel agencies.



05 AIPRO Architecture

Travel Information Registration System

Travel information registration registers information about travelers' experiences, itinerary routes, travel tips, and total costs, and the collected information is collected on the platform, which identifies travelers' NEEDS and WANTS with AI technology installed on the platform and recommends related travel information.

These systems enable travel-related information to evolve into richer and more effective information in the future.

Travel information sales

Information collected through the platform can be sold by recommending travel information to other travelers by artificial intelligence. In addition, travel information with high sales volume can be organized as separate travel packages, and when these travel packages are sold on the platform, the registrant of the information can receive a portion of the sales revenue. In addition, travelers' travel experiences are transparently registered and managed using blockchain technology.

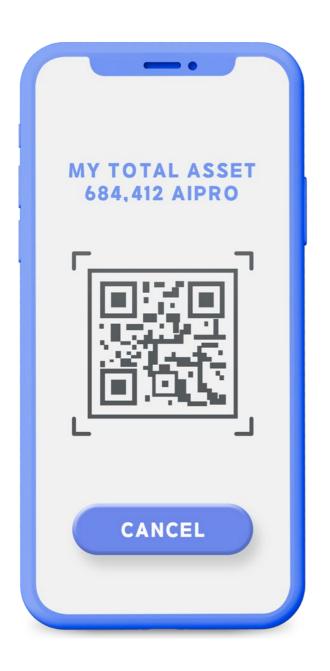
OTA Services

The Online Travel Agency (OTA) service will organize a variety of travel packages, hotels, pensions, and all travel-related services, including air and rental cars, to make them available at reasonable cost. In addition, 10% of the payment will be provided as a reward (token), which will enable transactions on platform service payments and virtual asset exchanges.

06 AIPRO BlockChain Wallet

It has the ability to securely store and transfer tokens.

You can check the AIPRO tokens you currently have in real time, and if you apply AIPRO platform technology in the future, you can receive compensation for some OTA services and profits.





07 AIPRO Initial Participant Incentive

In order to further expand services related to AIPRO platform operation and development and travel in the early stages of the business, an incentive system was introduced to increase the interest of many people by paying additional tokens for each purchase quantity section.

Initial Participant Incentive		
Purchase quantity	Incentive	
1~16,999	10%	
17,000~40,000	20%	

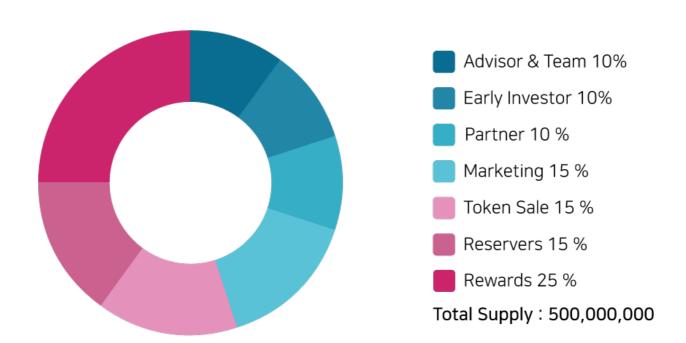
08 AIPRO Economy

Publication Information

Coin name Symbol Protocol
AIPRO AIPRO ERC - 20

Total Supply 500,000,000





09 ROADMAP



2021

Q3 AIPRO Establish a Foundation
Q4 AIPRO Whitepaper completed

- 2022
- Q1 AIPRO Wallet Development Starts
- Q2 AIPRO Design and development of
- platform and artificial intelligence
- services
 - Q3 AIPRO Wallet completed
 - Q4 Listed on Global Exchange

2023

- Q1 AIPRO Completed development of platform and artificial intelligence service
- Q2 Expansion of global partnership
- agreements
- Q3 AI Tech 2023 Participate in the conference
 - Q4 AIPRO Platform expansion and mainnet design

10 Escape Clause

- 1. This white paper is intended to illustrate AIPRO's business plan and vision, and changes in its schedule and detailed plans may occur due to changes in market conditions, which may not be notified in advance.
- 2. The version of this white paper is based on the version indicated at the bottom of the document, which reflects only the direction and progress of the business and is subject to change without prior notice after production and distribution.
- 3. We would like to inform you that all information or analysis in this white paper cannot be the basis for investment decisions and is not any investment proposal or advice.
- 4. We would like to inform you that any future planned content or data in this white paper may, for any reason, be inaccurate and have no guarantee or commitment to that content.
- 5. The allocation of AIPRO tokens will be made through a separate contract from this white paper, and the terms of the contract will be subject to the applicable specifications. If the contents of this white paper do not match or conflict with the contents of the contract, the contents of the contract will be given priority

- 6. The contents of this White Paper shall not be reproduced, modified or distributed in whole or in part in the case of a country or region where the project is illegal. The AIPRO Foundation is also not responsible for these investments because people in countries or regions that made the white paper illegal took risks on their own if they were aware of it and invested in it.
- 7. AIPRO as defined in this White Paper shall not be construed under any circumstances as financial investment instruments such as bonds, stocks, securities, options, derivatives, etc. and shall not be claimed under any circumstances. AIPRO does not guarantee interest income or principal under any circumstances, and AIPRO's buyers should not understand or recognize AIPRO's purchases as investment revenue generation methods and should not understand or recognize them as entities that can be obtained from financial income such as investment income or interest.
- 8. This white paper does not guarantee the integrity of the business undertaken by AIPRO, and the contracting parties who wish to use AIPRO may only use AIPRO's services within the scope specified in the white paper.
- 9. The content of this White Paper is not responsible for any errors and delays in schedule and related matters that may occur during service delivery and development, and no one may be held responsible for this.

- 10. This white paper is based on plans for the realization of future plans. However, the implementation of the plan cannot be guaranteed, and the contents of this white paper do not guarantee the integrity of the services developed in the future.
- 11. The contents of this White Paper shall not be construed as legal, financial, accounting, tax, etc. In the course of purchasing and using AIPRO, separate legal, financial, accounting, tax, etc. may occur in accordance with national and regional policies and laws. Purchasing and user of AIPRO may require additional advice, and AIPRO is not responsible for this.
- 12. Inform that AIPRO may delay the implementation of the business model or cause other tangible or intangible losses due to unintended reasons such as system attacks, natural disasters and force majeure reasons from third parties.
- 13. AIPRO is not responsible for the buyer's risk of losing or leaking the buyer's private key.

- 14. It is not free from all risks, including falling token value and changing market conditions, uncertainty, political risks, and competition, which could disrupt AIPRO's development or change service direction and business execution plans
- 15. Because AIPRO is a technology currently under development, technology changes that may occur in the course of technology development can negatively affect AIPRO.
- 16. AIPRO does not delegate or transfer any decisions to others, including the platform's operational policy and disruption, and all business-related decisions are at the discretion of the AIPRO Foundation and its participants.