



# VISION NETWORK

Infrastructure of future INTERNET



# A Distributed Extensible Virtual Network

Growing Distributed Internet Infrastructure

# Background

- Regional network blockades
- Traditional centralized CDN services have great optimization potential for cost and efficiency
- Distributed network technology matures
- In recent years, the blockchain and cryptocurrency technology have made rapid development
- Users can participate in blockchain network collaboration even if they are not tech-savvy

# Summary

- The Vision Network is a distributed extensible virtual network, based on the physical network layer and the ISP network layer.
- The Vision Network is based on blockchain technology, which provides distributed services such as VPN, CDN, DNS, and DDoS defense. The VNET Token with stable value scale will be used in the ecology and produce an incentive effect. Everyone can participate in distributed network construction. We believe the Vision Network, a distributed Internet infrastructure will make the Internet more open, more equal, more stable, more efficient, safer and freer.



# Non-stop Distributed VPN

**Pinpoint of Business:** Rigid demand for tens millions users

**Technology Implementation:**

vnP2PNET Distributed Network + vnTUNNEL ( A Dynamic Encryption Tunnel )

**The Main Market:** To C

# vnVPN Advantage

## vnVPN

- ✓ Non-stop
- ✓ Unlimited Nodes & IPs
- ✓ No monthly fee
- ✓ No Speed limit
- ✓ Cheap
- ✓ Traffic is permanently valid

## Traditional Centralized VPN

- Often unavailable
- Limited servers
- Monthly / yearly gradient fee
- Speed limited by hidden rule
- Expensive
- Unavailable immediately when expires

# More efficient Distributed CDN

vnP2PNET + Neighbor nodes cache content deliver to end-users

**The Main Market:** To B

# vnCDN Advantage

## vnCDN

- ✓ Unlimited nodes
- ✓ High efficiency
- ✓ Cheap
- ✓ SDK support
- ✓ Users can participate  
Trading idle resources

## Traditional CDN

- Dozens of nodes
- Normal
- Expensive
- No SDK support
- Normal users can NOT participate



A dark red background featuring a faint, stylized world map. The map shows the continents in a lighter shade of red, creating a subtle texture across the entire slide.

# Stronger Distributed DDoS Defense

vnP2PNET Distributed Network + Filtering by Reverse Proxy

**The Main Market:** To B

# vnDDoS Defense Advantage

## vnDDoS Defense

- ✓ Unlimited Nodes
- ✓ Pay according to actual resource consumption
- ✓ Cheap
- ✓ SDK support
- ✓ Users can participate Trading idle resources

## Traditional DDoS Defense

- Hundreds of nodes
- Monthly basic fee & gradient price
- Extremely expensive
- No SDK support
- Normal users can NOT participate

# What is VISION?

- ✓ A non-stop decentralized VPN service
- ✓ A secure communication distributed network
- ✓ A real free digital world
- ✓ An app can trade your idle bandwidth resources
- ✓ A borderless ecosystem which users can participate in construction

# The 3 Infrastructures of Internet

**Traffic**

Computing

Storage

VISION



The background of the slide features a world map in a light, textured style. Overlaid on this is a semi-transparent red layer. The word "VISION" is written in large, bold, white, stylized capital letters across the lower half of the image. The text "What is VISION now" is positioned in the upper left quadrant in a clean, white, sans-serif font.

What is VISION now

Traffic

of the 3 Internet infrastructures



# The genesis of VISION

## Yearning for freedom

Free, open, equal, shared and safer internet services for everyone

# VNET Token Plan

- **Token name** Vision Network Token
- **Token symbol** VNET
- **Token value** 1 VNET = 100GB client traffic
- **Total supply** 35 billion
- **Issue ratio** 1 ETH = 70,000 VNET
- **Issue time** Subject to the official website notice

# VNET Token Value

- 1 VNET = 100GB client traffic
- How 100GB traffic worth?
  - On AWS, Amazon Cloud Service, it costs about \$8.5
  - On GCP, Google Cloud Platform, it costs about \$8.0
- As a rigid demand, What should the price of VNET be?





Investing, we must first explore the value.

Second, buy when the price is seriously undervalued.

—— Warren Buffett

# How to get VNET?

## ➤ Free Airdrop

Every ETH wallet address can receive at most once, gain 100 – 200 VNET (random)

## ➤ Private Placement

300 ETH at least, the ratio is 1 ETH = 140,000 VNET

## ➤ TokenSale

0.1 ETH at least, base ratio is 1 ETH = 70,000 VNET

The start time is subject to the official website announcement

## ➤ Exchanges



<https://vision.network>