

# The Essential Guide to World ID: How to Find and Use an Orb Near You

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### In brief

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In a digital landscape increasingly dominated by automated systems and sophisticated artificial intelligence, the ability to prove you are a real, unique human being has become a critical necessity. The World network, a project focused on building the world's largest identity and financial network as a public utility, provides a solution through its "Proof of Personhood" protocol. At the center of this mission is a specialized piece of hardware designed to bridge the gap between our physical existence and our digital presence.

### What is the World Network?

The World network is built on the principle that every individual should have access to the global economy. To achieve this safely and fairly, the system needs to distinguish between real people and AI-driven bots. By establishing a secure, private, and decentralized "World ID," users can verify their humanity across various platforms without revealing their names, emails, or personal sensitive data.

### Understanding the Technology: The Orb

The primary tool for establishing this digital identity is the Orb. This custom-built biometric imaging device is designed specifically for the World network. Its function is straightforward yet technologically advanced: it verifies that the person standing in front of it is a living, breathing human being and that they haven't already signed up for a World ID.

Contrary to common misconceptions, the device does not "store" photos of your eyes. Instead, it uses high-resolution sensors to map the unique, random patterns of the human iris. This information is processed locally on the device to create a mathematical representation—an "iris code." Once this code is generated and signed, the original images are deleted by default. This ensures that your biometric data remains private and secure, existing only as an anonymous numerical proof of your uniqueness.

### Why Should You Use It?

The benefits of having a verified World ID extend across several facets of modern digital life:

1. Access to Universal Basic Income (UBI): In many regions, verified users are eligible to receive periodic grants of WLD tokens. This serves as a practical experiment in global wealth distribution, ensuring that resources reach real people rather than bot farms.
2. Fraud Prevention: From ticket scalping to social media manipulation, bots cause significant friction. Platforms that integrate World ID can ensure that their services are being used by actual humans, creating a fairer experience for everyone.

3. Privacy-Preserving Verification: You can sign into apps and services with the confidence that you aren't being tracked. You are proving that you are a person, not who you are.
4. Prioritized Transactions: Verified humans often receive priority on the World Chain, the network's dedicated blockchain, allowing for faster and more efficient interactions compared to automated scripts.

## How to Find Your Closest Verification Point

The network is expanding its physical footprint daily, moving into major metropolitan areas across the globe. To secure your own World ID, you must visit a physical location to interact with the hardware. Finding a location is simple if you follow these steps:

- Use the Official Map: The most reliable way to find a spot is through the find-orb tool on the official World website. This interactive map allows you to search by city or zip code to see active verification points near you.
- Check the World App: For mobile users, the World App (available on iOS and Android) features a built-in locator. It provides real-time updates on which locations are currently open, their operating hours, and whether they require an appointment.
- Look for Flagships and Partners: Verification points aren't just in tech offices. They are increasingly found in shopping malls, community centers, and partner retail spaces in cities like Mexico City, Berlin, Seoul, and Buenos Aires.

## What to Expect During Your Visit

If you've located a spot and are ready to verify, the process is quick and non-invasive.

1. Download the App: Before you go, ensure you have the World App installed and your account initialized.
2. Generate a QR Code: In the app, you will generate a unique QR code that the device will scan to link your biometric proof to your digital wallet.
3. The Scan: You will look into the device for a few seconds. It uses infrared light to capture the iris pattern. The process is similar to taking a high-quality photograph and is completely harmless.
4. Verification: Once the system confirms your uniqueness, your World ID is activated in the app. You are now officially a verified human on the network.

## Security and Data Sovereignty

A common question is: "What happens to my data?" The World network operates on an open-source protocol that emphasizes "Personal Custody." This means that the cryptographic keys to your identity are stored on your device, not a centralized server. By using Zero-Knowledge Proofs (ZKP), the network allows you to prove your identity to third parties without those parties ever seeing the underlying data used to create the proof.

## The Global Impact of Human Verification

As we move toward a future where AI handles more of our daily tasks, the "Human Layer" of the internet becomes a foundational requirement for trust. Whether it's ensuring a fair vote in a decentralized autonomous organization (DAO) or simply knowing that the person you're interacting with online is real, the World network provides the infrastructure to make it happen.

By visiting a verification point and using the technology, you are contributing to a more transparent and inclusive global economy. It is a step toward a digital future where every human, regardless of their location or background, has a seat at the table.

## References

1. world.org - find-orb - <https://world.org/find-orb>

2. investopedia.com - tech / what-dao - <https://www.investopedia.com/tech/what-dao/>