

Demo Walkthrough Assets Package

Asset Collection Overview

This package contains professional screenshots and documentation for the Bio-Quantum AI Trading Platform demo walkthrough. All assets are optimized for investor presentations, technical documentation, and marketing materials.

Screenshot Assets

01_dashboard_overview.webp

- **Description:** Main dashboard with portfolio overview and quantum security status
- **Key Features:** Welcome interface, portfolio metrics, quantum security banner
- **Use Case:** Platform introduction and overview presentations

02_quantum_wallet.webp

- **Description:** Quantum wallet interface showing multi-chain portfolio
- **Key Features:** \$201,676 portfolio value, 87.5% quantum security, multi-chain balances
- **Use Case:** Wallet functionality demonstrations and security showcases

03_staking_pools.webp

- **Description:** Staking pools ecosystem with performance metrics
- **Key Features:** \$6.45M TVL, 17.7% average APY, 582 participants
- **Use Case:** Investment opportunity presentations and yield demonstrations

04_dao_governance.webp

- **Description:** DAO governance system with active proposals

- **Key Features:** 78.5% participation rate, active voting, quantum validation
- **Use Case:** Community governance and decentralization showcases

05_profit_allocation.webp

- **Description:** Profit allocation engine with distribution analytics
- **Key Features:** \$36,450 total profits, distribution methods, user earnings
- **Use Case:** Revenue sharing and profit distribution demonstrations

06_analytics_dashboard.webp

- **Description:** Comprehensive analytics with performance charts
- **Key Features:** Platform growth metrics, TVL charts, performance analytics
- **Use Case:** Business intelligence and platform performance presentations



Asset Specifications

- **Format:** WebP (optimized for web and presentations)
- **Resolution:** High-definition screenshots suitable for projection
- **Color Scheme:** Professional dark theme with purple/blue accents
- **Branding:** Consistent Bio-Quantum AI visual identity



Usage Guidelines

For Investor Presentations

- Use assets in sequence to demonstrate complete platform functionality
- Highlight quantum security features and performance metrics
- Emphasize TVL growth and user adoption statistics

For Technical Documentation

- Include assets in technical specifications and API documentation
- Use for user interface design references and development guidelines
- Demonstrate integration between frontend and backend systems






For Marketing Materials

- Showcase professional, institutional-grade interface design
- Highlight unique quantum security and AI-driven features
- Demonstrate comprehensive platform ecosystem

Related Resources

- **Live Demo:** <https://dzztsgts.manus.space>
- **API Backend:** <https://qjh9iecevvl.manus.space>
- **Complete Documentation:** FINAL_DEMO_WALKTHROUGH.md

Asset Quality Metrics

-  **Professional Grade:** Institutional-quality screenshots
-  **High Resolution:** Suitable for large displays and projection
-  **Consistent Branding:** Unified visual identity across all assets
-  **Comprehensive Coverage:** All major platform features documented
-  **Optimized Format:** WebP for fast loading and high quality