Tangra Metaverse Platform

The <u>only</u> metaverse that can host 1,000 people in the same space at the same time!

We offer **beautiful, professional-looking, immersive metaverse spaces** for learning and training; events and conferences; meetings and team collaboration; art and 3D exhibits.

Transforming virtual learning and collaboration into engaging, interactive, and fun experiences!

Features & Capabilities

- Communication
  - **Voice conversations** and **chat messages**
  - Easy **meeting scheduling**
  - Simply click on a link to **join meetings and events**
  - **Screen sharing**: show presentations, videos, images, or apps
  - Crowd control: **mute all or individuals**

- Interactive Elements
  - **Info boards, rollup banners, links**
  - **Games, scavenger hunt, chess board**
  - Real-time **financial charts**

- Classroom/Meetings
  - **Quick polls**, **surveys**, and **pop quizzes**: Yes/No or multiple-choice questions
  - **3D laser pointer** for interactive demonstrations
  - **Shared notes** for agendas, links, or housekeeping info
  - **Customizable images**: drag and drop, paste screenshots, or AI-generate images
  - **Whiteboard**: integration with miro.com
  - **Breakout rooms** (in testing)
  - **VR headsets** support (in development)

- Avatars
  - **200 preset** male and female avatars
  - **Customizable photorealistic** avatars
  - **Lip-sync** for more real-life conversations
  - Avatars can **walk, run**, **sit, raise/clap hands**, and even **dance**
  - **Teleport** to a different place in the metaverse
  - **AI assistants** greet visitors in their language, set up appointments, open website links, etc.

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Data Privacy and Security

We do NOT store passwords, financial information, audio/video conversations, screen share streams, or chat messages in our database. The only Personal Identifiable Information we collect is the name and email of users who have opted in receiving communication from us.

Data security and privacy is something we take very seriously, therefore we have selected the best in class technologies and practices.

- We use WebRTC for the peer-to-peer communication, the same technology that powers Microsoft Teams, Google Meet, Discord, etc. All data is encrypted via DTLS (Datagram Transport Layer Security), based on the TLP (Transport Layer Protocol) protocol (link).
- Users' passwords are handled by Amazon Cognito (link).
- Users' files are stored in Amazon S3 (link).
- Financial data like credit cards information and transactions is secured by Stripe (link).
- Chat messages are purged from our database at the end of the meeting session.
- Conversations in our spaces are **private** and restricted to the meeting or the space.

System Requirements

Tangra is **super easy to access** on **web.** No downloads, setup, or VR headsets needed.
Recommended devices: PC or Mac with min. 8GB of memory.
Recommended browser: Google Chrome (Edge and Safari are supported as well).
User's microphone needs to be allowed from the browser.

Pricing

Subscription-based or one-time payments for events. Pricing is dependent on the number of owners, attendees, and features included. We are happy to offer a **special discount** to **colleges and educators** including unlimited number of sessions and metaverse spaces for classes of up to 50 students.

Set up a demo **I'd love to show you around and to answer your questions!**

Regards,
Nelly V. Tacheva, MBA
Founder & CEO, Tangra & Simply Flows
https://tangra.link

Tangra Metaverse Platform Spaces