

《科技的魅力：时空船或可让冷冻人重生》

导读:导语：相信每个人都希望自己能够长生不死，永葆青春。最近美国有科研团队表示，他们正在建造全球最大的人体低温贮藏中心，未来人类或可实现永生。



Humans have long dreamt of finding the 'fountain of youth' – a way to prolong life, sustain health, and even achieve immortality.

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Now, one project will soon be spearheading the efforts toward making this a reality.

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After many years of planning, construction has finally begun on the Timeship Building, where thousands of frozen bodies will eventually be contained, in hopes to one day bring them back from the dead.

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According to New Scientist, the site will become the largest structure dedicated to life extension research and cryopreservation in the world.

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Designed by renowned architect Stephen Valentine, the sprawling building will sit behind the gates that encircle a massive plot of land in Comfort, Texas.

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It won't just house bodies; the Timeship Building will also be used to store biological materials, including cells, tissues, and organs.

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This project is essentially ‘taking people to the future,’ Valentine explained to New Scientist.

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Cryopreservation is the practice of storing animals and humans in extremely low-temperatures with hopes that they can be revived in the future.

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Cryonics is often criticized as a misguided venture reserved for the wealthy, and aims to heal those who cannot be saved through current capabilities.

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Instead of definite death, the procedure aims to provide a way for them to exist in a frozen state until technology arises to meet their needs.

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With such precious materials contained within its walls, the Timeship Building is being built with safeguarding in mind.

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Its location and structure are suited to protect the project from any imaginable dangers, from natural disasters to terrorist attacks.

