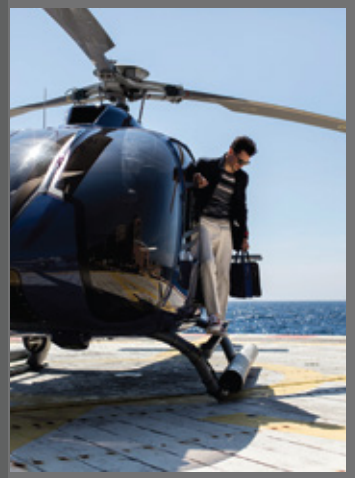
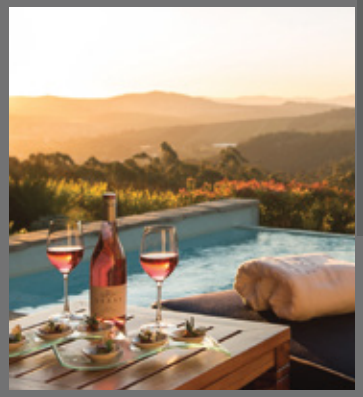
BERKELEY TRAVEL
The art of luxury travel
bitcoin
ACCEPTED HERE

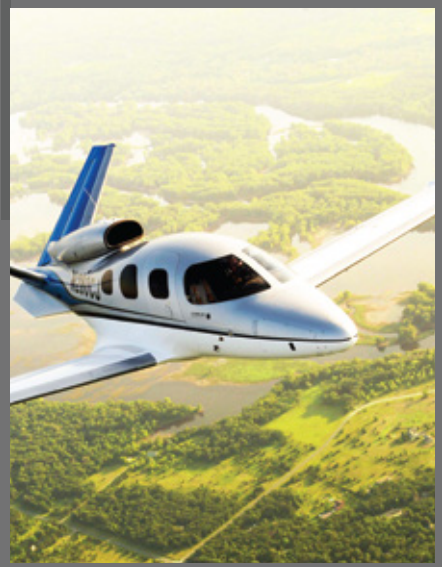
Berkeley Travel

A TRULY BESPOKE SERVICE

Simon Binke, Andrew Bezhenar and the team at Berkeley Travel have worked tirelessly over the past 25 years to build a company that delivers the highest standards of luxury and corporate travel.







DEEP RELATIONSHIPS

Our exceptional global contacts at the world's best properties and resorts means that our guests enjoy preferential rates, complementary upgrades, spa and cuisine credits and other personalised benefits. Our network has been carefully built over time ensuring our guests always receive exceptional service.

BITCOIN DIGITAL DECENTRALIZED PEER TO PEER
CRYPTO METALS

A CONCIERGE
FROM START TO FINISH

From the moment you enquire about travelling with Berkeley, your dedicated concierge will ensure no small detail of your trip will be left to chance and will be available to deal with all of your requests ensuring that all travel arrangements can be swiftly dealt with and your trip is as relaxing, adventurous and enjoyable as it can be.

FLEXIBLE PRICING

Bitcoins at Berkeley Travel – Embracing the future

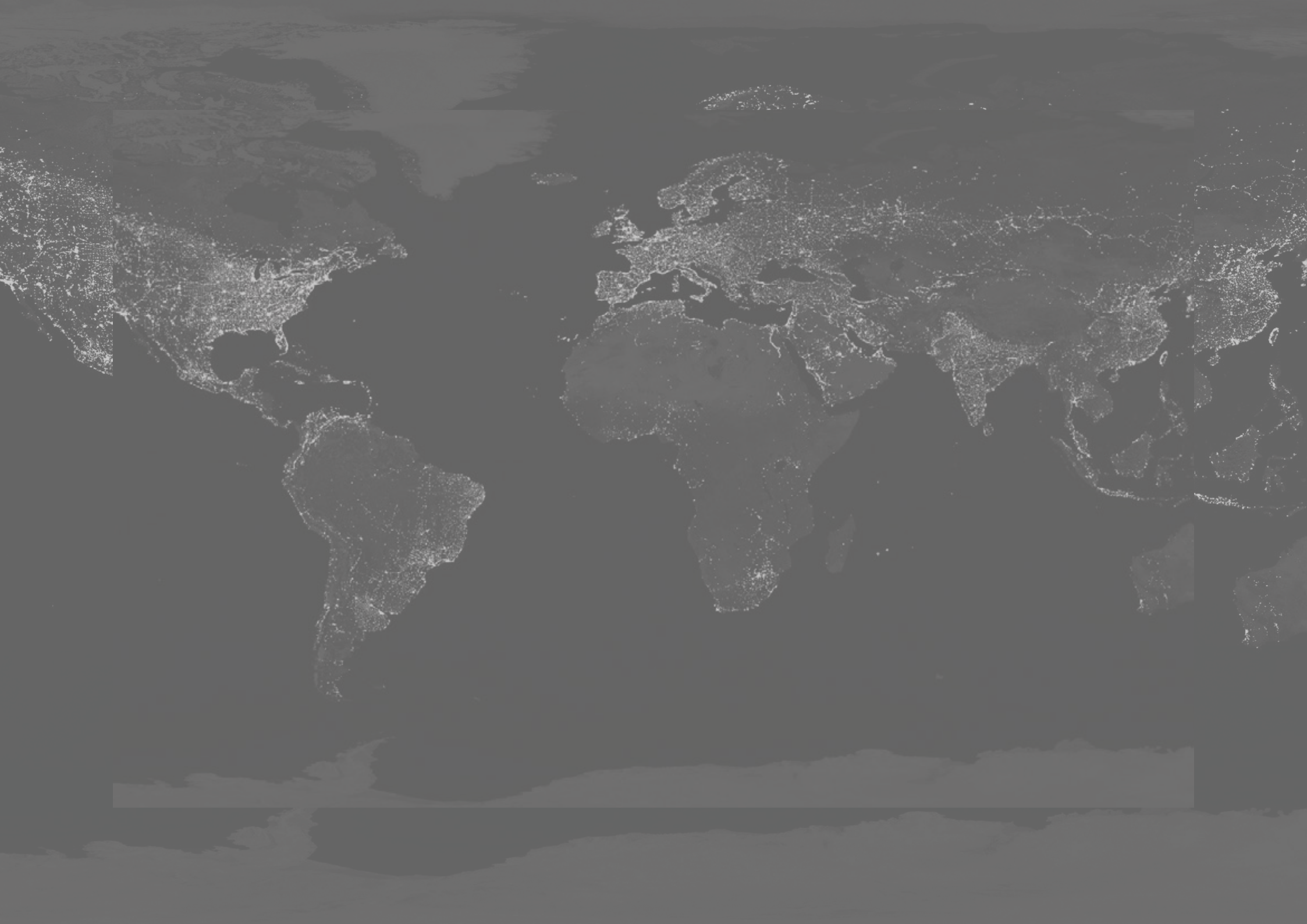
The team at Berkeley Travel always seeks to be at the cutting edge of evolving trends. We see it as our job to ensure we are aware of all the latest evolutions in the travel market. But beyond this, we also want to ensure we are meeting all our clients' needs, which evolve along with Technology. Recently, this has involved a number of requests regarding whether we accept the payment option of bitcoins.

BITCOIN DIGITAL
999 FINE COPPER

HOW BITCOINS OPERATE

So what are bitcoins? Invented in 2009 by an unknown person using the alias Satoshi Nakamoto it is the best known of several digital currencies. It conducts transactions with no middlemen and no transaction fees and with no need to disclose your identity.

Bitcoin is in essence one big ledger shared by all the users: When you pay for something with bitcoin, or get paid, then your transaction is recorded on the ledger. Computers then compete to confirm the transaction by solving complex math equations, and the winner is rewarded with more bitcoins. The process is known as "mining." Bitcoins are stored in a "digital wallet," which exists either in the cloud or on a user's computer. The wallet is a kind of virtual bank account that allows users to send or receive bitcoins, pay for goods or save their money. Therefore, in order to purchase and trade in bitcoins, you have to install a "bitcoin wallet" app on your phone or computer, then buy them from a bitcoin exchange.



BENEFITS OF BITCOIN

Although the market is relatively new, bitcoin has a number of specific advantages in the way it can be transferred using just mobile phones, thus potentially being the ideal currencies in developing countries without a large network of retail banks. In addition the currencies anonymity may suit some holders. It is however volatile and bitcoins have in their short history been subject to large jumps and falls in their value although over time the trend has seen the value soar to the equivalent of thousands of dollars per bitcoin at its current valuation.

BITCOINS NOW ACCEPTED
AT BERKELEY TRAVEL

Certainly the team at Berkeley, open as we are to innovation and technological advancement always seeks to embrace an opportunity where we can further meet our clients' needs. We are now proud to be the first luxury travel company to accept bitcoins as one of our payment methods. Contact your Berkeley travel agent today, to discuss your future travel arrangements and how bitcoins can be the gateway to your next luxury destination.