



Time2Place™ technology is aimed at but not limited to:

- Outdoor enthusiasts (whatever the reason)
- Local Communities
- National parks authorities
- Short/long walks/cycling/old-timer communities
- Creators of integrated products for tourism
- Search and rescue organisations
- All levels of education systems
- Government, local and private agencies of all kinds
- Police forces
- Detective agencies
- Insurance organisations and insurance agencies
- Travel, trip and outdoor writers
- Local and global TV broadcast stations
- Map makers ...

Outdoor enthusiasts

Whatever you do out there, you might want to leave consistent and organized results of your endeavours, be it for your own use or if you want to impress or give guidance to others.

Local Communities

Local knowledge is very important and only local knowledge can give the best guidance and provide the most relevant information about what is worth visiting and experiencing.

National parks authorities

The best way to give an insight into what the national park has to offer is to collect data and create products by using Time2Place™ technology.

Short/long walks/cycling/old-timer communities

There exist a great number of activity-based communities wanting to promote experiences while travelling through space and time, performing tasks and fulfilling needs. The preparation of such events or the description of existing facts about outdoor pursuit can be a breeze if done by Time2Place™ technology.

Creators of integrated products for tourism

Many a creator of integrated tourism products struggles with loads of information in the form of various digital documents. The preparation of relevant information about a larger number of integrated tourism products can be difficult because of the lack of appropriate tools. Time2Place™ is here to help.

Search and rescue organisations

Searching and rescuing, searching in particular, is all about time and place. Probably there is no

better tool than Time2Place™ where search and rescue managers can organize the precious information gathered by search parties. They have much information at their disposal while searching and the consistent organisation of the data collected out there gives a better chance of success.

All levels of education systems

Everything starts with education. Time2Place™ adds to education an important ingredient called experience. Using Time2Place™ technology at all levels of education systems will result in understanding the surrounding world in a more consistent and organized way whatever the outdoor curriculum.

Government, local and private agencies of all kinds

The majority of world population believes that the physical world is where we live and what we have. Therefore the world must be organized and based on rules (that keep changing). In order to see whether the rules are being respected, the agencies control what is happening out there, collect data, and act accordingly. Having data collected in a consistent and straightforward manner is of prime importance for any agency. Time2Place™ is here to help.

Police forces

Police work is all about evidence. Collecting facts, searching for missing evidence, and creating patterns is of outmost importance for any police force. The data collected by Time2Place™ methodology can keep and reveal information police has been seeking for a long time.

Detective agencies

Detective agencies earn money by trying to find things and facts that others cannot. Efficiency is of outmost importance. Time2Place™ will pinpoint every finding that might bring the detective closer to success or at least provide hard evidence to justify the expenses.

Insurance companies and insurance agencies

Both are intended to earn money: insurance agencies earn money by selling insurance products while insurance companies earn money by the difference between the insurance products sold and the claims cleared. By introducing Time2Place™ technology into insurance business, the work of insurance agencies can be managed in a much more consistent way.

Travel, trip and outdoor writers

In the film Notting Hill, William Thacker (played by Hugh Grant) says to Anna Scott (played by Julia Roberts) who picked up a book about Turkey: "I think the man who wrote it has actually been to Turkey, which helps." Using Time2Place™ can be of even greater help to any travel, trip or outdoor writer who has actually been there.

Local and global TV broadcast stations

By just a couple of clicks dedicated video frames of any size from CGA/EGA to WHUXGA are created as an input to video editing and production systems.

Map makers

One of the biggest challenges in mapmaking is how to collect up-to-date data. This is particularly relevant to thematic mapping where focused features have to be introduced in a new mapping layer. Time2Place™ methodology is a valuable tool for collecting, organizing, and producing data.