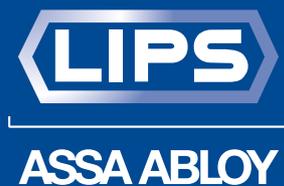




SMARTAIR™ access control  
stops unauthorised entry  
to a mountain campsite



# While visitors enjoy the scenery, SMARTair™ takes care of security

*"This is an ideal smart solution. Its simplicity, yet versatile functionality, makes it easy to manage."*

Savel Lubomir, Facility Manager at Tatra National Park



## Project

**Company:** Tatra National Park ([www.tanap.org](http://www.tanap.org))

**Location:** Tatra Mountains, Slovakia

**Devices installed:** SMARTair™ Offline escutcheons & 350 wristband and Updater

**ASSA ABLOY brand:** Mul-T-Lock

**ASSA ABLOY partner:** Rikeys

**RFID technology:** MIFARE®

**Year of installation:** 2016



The SMARTair™ bracelet is the most convenient credential for such an adventurous environment

## Challenge

The Tatra National Park is a national symbol of Slovakia and in 1993 was designated a transboundary biosphere reserve by UNESCO. The park is famed for its mountainous scenery, and is visited by tourists, hikers and campers all year. On the Slovakian side of the border, park camp-ground facilities were being used by day-trippers, when they were intended for registered campsite guests only. This increased the risk of theft and vandalism, as well as causing more wear and tear.

## Key requirements

- An access control solution to keep unauthorised users of the facilities out, yet also provide registered guests with secure access whenever needed
- Flexible management of access permissions, because campsite guests arrive and depart constantly
- Fast, easy cancellation of a credential's access rights, if one is lost or stolen
- Cost-effective retrofitting and day-to-day operation

## Solution

Park management organisation TANAP turned to SMARTair™ to secure the designated camp-ground facilities. They chose wireless access control, installing SMARTair™ battery-powered escutcheons; 350 wristband credentials were also supplied. Now, as guests check in, they receive a wristband which provides them with secure access to the facilities.

SMARTair™ has enabled TANAP to restrict access to registered users only. Authorisations for the wristbands are easily managed as visitors come and go, using simple and intuitive SMARTair™ admin software. If a visitor loses their wristband, or one is stolen, it's easy to program a new one that will cancel the lost credential.

The installation at the Tatra National Park camp-ground runs via Update on Card, which is perfect for premises with medium to high user traffic. Now, campsite guests can access the facilities whenever they want, without needing to locate staff or wait around for someone to arrive with a key.

The result has been the instant elimination of unauthorised use at the campsite. *"SMARTair™ will also help us reduce damage and wear-and-tear on the facilities, which can directly impact costs and the use of our resources,"* adds Savel Lubomir.