

# RightCrowd Visitor Tethering

## Digital badgeholders for a unique visitor management experience

RightCrowd Visitor Tethering tackles the common physical security risks created by unescorted visitors. The solution ensures that all visitors are correctly registered and enforces host/escort policies by tethering visitors to their host.



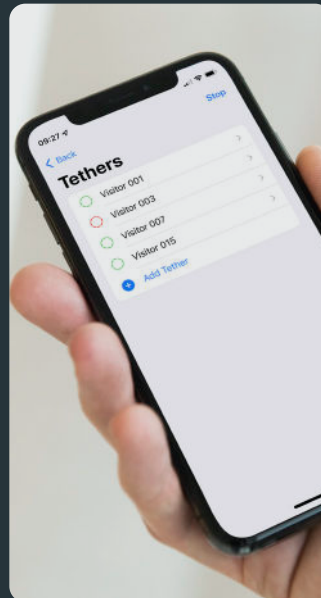
## Give visitors a great experience while keeping your workplace secure

Your organization welcomes visitors on a daily basis. Implementing RightCrowd Visitor Tethering will ensure that visitors are immediately visible to everyone present and respect your security access policies. The solution instantly establishes trust between workers, visitors, and contractors without them actually having to know each other.

Handing visitors a RightCrowd Badgeholder instead of a simple paper or plastic badge will make a clear statement that your organization takes security seriously. Wearables of visitors automatically activate after successfully signing in. At the start of the visit your hosts can tether their visitors, which results in the system continuously tracking whether the visitors remain close to their hosts.

If a visitor tries to leave the group or attempts to enter an unauthorized zone, the wearable will warn against this by blinking red, signaling to those present that they are no longer accompanied by their host. If the visitor ignores the warning a notification could be sent to the security team. No other solution allows you to provide digital proof that visitors stayed with their hosts at all times.

RightCrowd Visitor Tethering offers optional monitoring of visitor movements during visits, tracking their presence by area. If a visitor is detected in a restricted area, a security event is triggered. However, it's important to note that RightCrowd's solution is not a Real-Time Location Service (RTLS) and does not provide exact locations of individuals.



### Frictionless activation

The digital badgeholders activate based on visitors registering through your Visitor Management System and inserting either a smart card or plastic PVC card into the wearable.

### Mobile application

The mobile application allows hosts to initiate and stop visitor tethering.

### Minimal infrastructure required

The only additional component needed is a Power over Ethernet (PoE) RightCrowd Gateway installed at the reception or in the lobby. The software platform resides in the cloud.

### Integration with your Visitor Management System

The system can be deployed as a standalone solution or be seamlessly integrated with your Visitor Management System.

### Highly secure multifactor authentication

The solution enforces based on best-in-class security. Two-way authentication between wearables and the cloud platform, and data is encrypted at all times both in transit and at rest.

### Quick deployment

Digital badgeholders and gateways arrive pre-configured. Simply connect the gateways and start using the solution.