

we provide the right tools for managing your complete workspace coordination.

who we are

Evoko creates, markets, sells and supports clever workplace solutions for the modern office. Our mission is to help organizations get pleasurable business advantages. We do this by delivering complete work tech solutions with a sublime user experience as well as clear return on investment.



www.meetevoko.com

We pioneered the room booking market in 2009 and our solutions have received numerous awards for innovation and design. Today you can find our products all over the world and we keep on innovating clever workplace solutions to increase efficiency and evoke a feeling of delight for the users.



liso room manager the complete room manager

Liso room manager is an all-in-one solution with everything included at a one-time cost. The evoko liso allows the user to fully manage the solution on their own on-prem server. The evoko booking feature is optimal for co-working spaces where the people making bookings have different email domains.



naso room manager room booking and beyond

Naso room manager takes workplace management to a new level of simplicity. It covers everything from the basic booking functionalities to an extensive range of add-on packages; room booking, desk booking and visitor management. Naso room manager is simple, yet comprehensive and requires minimal amount of maintenance.

scalable solution with trusted security

Evoko's room booking solutions have been used worldwide since 2010 in industries where security is of the highest level. This list includes governments, banks, and defense contractors. Security is a top priority for evoko and we work with third party testing to ensure it.

key differences between liso and naso

Liso room manager is a premium all-in-one, one-time purchase room booking system for organizations who prefer having room booking solutions on site. Naso room manager is a cloud-based room booking solution that offers a wide range of add-on features through the subscription packages like visitor management, dynamic maps and sensors.