



passive (PC-less) displays
at the conference room

For information

For interaction (Touchscreen)
WORLD NOVELTY

Apart from personnel costs, room and area costs are the most substantial financial expenses, for many companies. As most conference, video conference and telepresence rooms are equipped with the most modern technology, they are as a rule especially expensive. Therefore, the best possible utilisation of the expensive resource „room“ has a decisive significance for many companies.

passiv² introduces a completely new, intelligent solution platform that enables operation and utilisation concepts for conference areas in a yet unknown integrative dimension.

passiv² bundles and concentrates on efficient room usage and integrative coupling of the rooms with all AV services, catering, reception and all other necessary services.

For the first time, the innovative combination of room booking software and passive display technology (without PC) offers such a solution platform.

passiv² has been perfectly tailored to meet the needs of mid-sized and large companies with all of their, to some extent, extremely complex processes in conference areas.

If you are looking for a considerable increase in the efficiency of your conference rooms, guaranteed transparency and sustainable implementing of green IT concepts, **passiv²** offers exactly the right solution for you.

The block diagram clearly shows the simplicity of **passiv²** and its positive influence on the efficiency of the operation in conference areas.

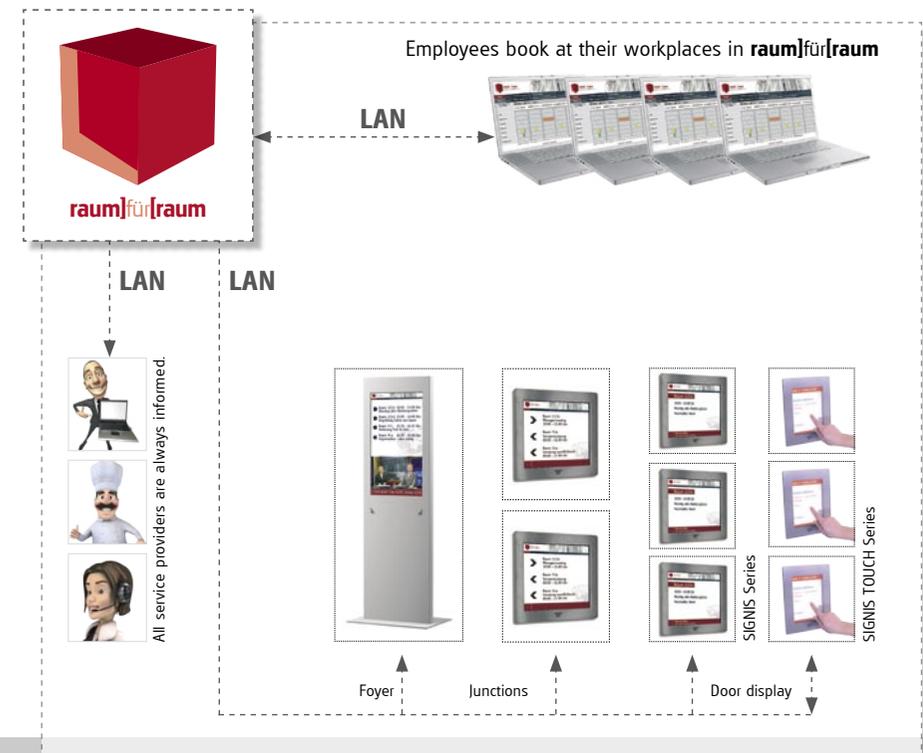
One booking software: **raum]für[raum**. An intranet server - connected with the **employees** (booking of rooms), **service providers** (recalling all orders), **AV technology** (control systems, devices) and - needless to say - the **displays**.

Whether information or interaction using the touch screens: the communication always takes place between the hardware and **raum]für[raum** only.

Thus, no additional PCs (for displays) or software (operating system, player, digital signage) will be necessary.

Considerable cost saving is the result. And at the same time, you can increase the transparency of information and the quality of your meetings!

That is **passiv²** **Simple. Intelligent. Innovative.**



The new dimension in intelligent operation and usage concepts for your conference areas.

Higher degree of utilisation of conference rooms - clearer information about changes of meetings in real-time - instant and automated arrangements with service providers
- efficient controlling of building services - support of green IT concepts
- implementation of high cost-savings potentials.

For the first time **passiv²** offers an intelligent tool for holistic and integrative solutions in the operation of your conference areas.

Please get in touch with us. We would like to show you the potential of **passiv²** and how you can use it for your own benefit.

We are looking forward to hearing from you.

START EVENT	EVENT HAS STARTED	FACTS	FUTURE DECISIONS
The meeting leader enters the information via the touchscreen display at the conference room that his meeting is starting on time.	raum]für[raum sets the status of the meeting to „started“. For the first time it is now possible for companies to see exactly how many events really take place.	So, there are solid facts and real figures available for controlling. How many bookings have been made compared to the real number of „held meetings“? How many „cancellations“ / „no shows“ have been made?	This means that there is a significant planning element available: future decisions regarding conference areas, investments in rooms and equipment will be based on solid facts.
EVENT „FORGOTTEN“	EVENT IS DELETED	ROOM IS FREE AGAIN	BOOKER PAYS
For example, the meeting was booked long in advance as a serial booking – however, in the meantime it has been cancelled. The meeting leader forgot to delete his booking in raum]für[raum – which means the room is still being shown as „booked“ in the system.	15 minutes (the time period is configurable) after the meeting should have begun, raum]für[raum checks automatically whether the meeting status has been set to „started“. If not, the meeting will automatically be deleted from the reservation overview - thus, the room is free and shown as being available.	The room is now immediately available again for the companies employees for ad hoc bookings. This means that the problem companies have of no room capacity on-hand for short-notice meetings can be effectively solved. The number of rooms being made available at short-notice is estimated at being at least 15%.	Even though the meeting doesn't take place, the costs can be debited to the originally planned meeting – either by the full fee or a cancellation fee. This mechanism effectively supports and enforces responsible handling of the expensive company resources.
EXTEND EVENT	EVENT TAKES LONGER	FACTS ARE ADJUSTED	SERVICE PROVIDERS ARE INFORMED
The meeting runs longer than expected. raum]für[raum shows on the display how much longer the meeting can run for before the room is needed for the next event. The meeting leader can use the time left in the room and extend the time using the touch screen.	The extension can be seen by all employees in raum]für[raum - the room is shown as „booked“. All associated costs will automatically be adjusted, e.g. for rental of the room or equipment used. And the cost centre is charged.	It goes without saying that all the controlling figures - like amount of use, length of the meeting and so on - will also be updated and made available for reporting and accounting.	The service providers can also see in raum]für[raum that the meeting has been extended. The caterer can deliver additional services, the reception knows that guests will stay longer. That substantially improves the quality of your meetings at all levels.
FINISH EVENT	EVENT FINISHED	ROOM FREE - FACTS ADJUSTED	SERVICE PROVIDERS ARE INFORMED
The meeting ran better than expected and finishes early. The meeting leader finishes the meeting using the touchscreen display.	raum]für[raum sets the status of the room to „free“. Now the room is instantly available again for all employees to use for short-notice meetings. Possible costs arising from rental of the room or usage of the equipment will automatically be adjusted.	As the room is available to the employees for ad hoc meetings again, this instantly results in a more efficient use of resources. At the same time, all controlling figures - like degree of usage, length of the meeting etc. - will also be updated and available for reporting and accounting.	The service providers can see in raum]für[raum that the meeting has finished earlier, so they can perform their services - like final cleaning or disassembly of equipment - straight away.