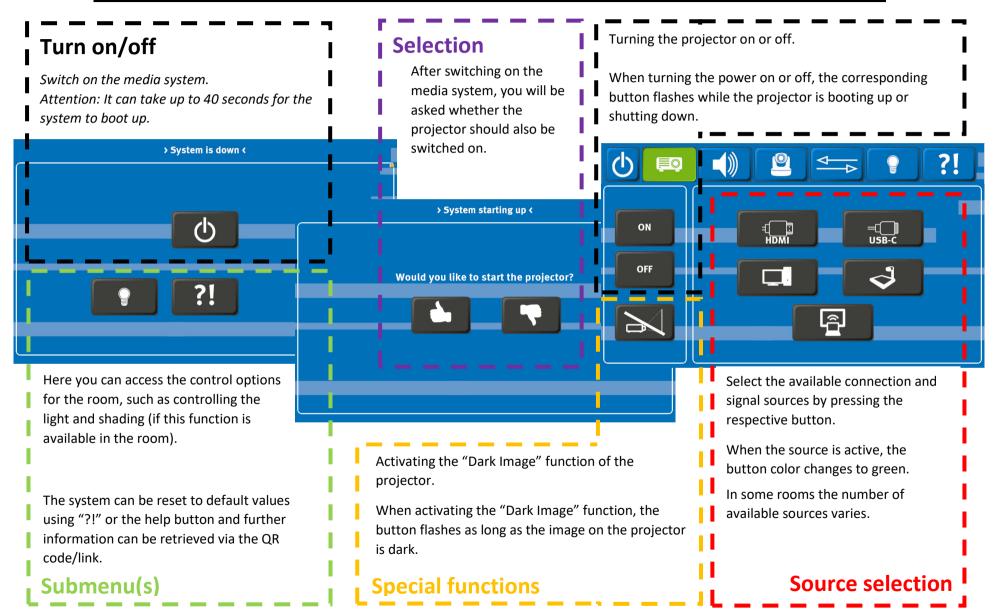




Basic operation of media systems with touch panel controls



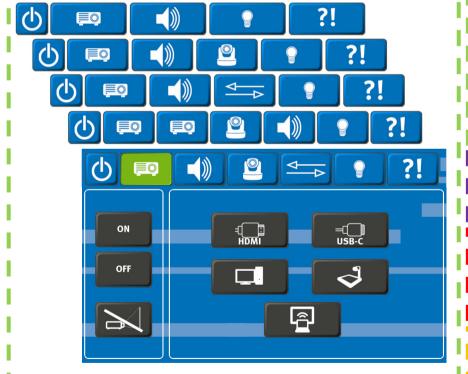




-- Submenu(s) -- Symbolism --



Depending on the equipment of the room, different tabs/submenus are available in the main menu for the respective functions.

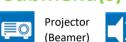


On the following pages we will go into these submenus in more detail.

Since the beginning of 2024, many touch panel interfaces have been redesigned to use symbols to minimize the language barrier. Where text is still required, it is written in English.

Below is a legend of the symbols used and their meaning:





Roomfunction

(Raum/Room)

Ceiling-

Microfon





(Hybrid/PTZ-Kamera)



(Help/Info)

Media system off transmission menu (On/Off) (transmission)



microfons



Send transmission



Receive transmission

Selection





no, get back



Source selection



HDMI Conection USB-C



Conection



Wirelesstransmission



Document

Special functions



Image "Dark" function of the projector



Hearing assistance system (Sennheiser Mobile Connect)





-- Volume --

All controls for the microphones available in the room are located in this area.

By tapping or holding the "Up" or "Down" buttons, these can be adjusted to suit your requirements.

Next to the bar displays for the wireless microphones, there are battery symbols that show the charging status of the microphones.

The status is shown in three colors.

Gray: The microphone is not turned on and has no connection to the receiver.

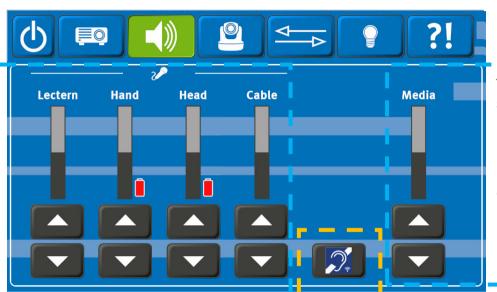
Red: The microphone is connected but the battery level is low.

Green: The microphone is connected and the battery level is sufficiently charged.

FOR YOUR INFORMATION:

When you switch off the media system, all values are reset to default values, the PIN for the Sennheiser Mobile Connect is also regenerated and any participants who are still connected are automatically disconnected.

Please make sure that your source also outputs sound at a sufficient volume. (Our recommendation: set the output sound of your device to 100%).



The control for the source sound, for the source from the source selection, is located in this area.

By tapping or holding the "Up" or "Down" buttons, this volume can be adjusted to your requirements.

This submenu displays all the data required to use the hearing support via Sennheiser Mobile Connect.

You may have the option to generate a new PIN or temporarily mute the audio channel.



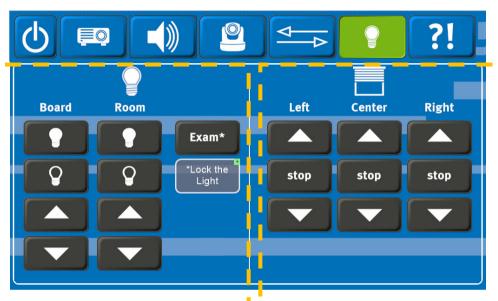




-- Room function --

This area contains the control of the room lighting, provided that it can be controlled via the media control.

By tapping the respective button, the lighting group is switched on, off or dimmed.



This area contains the control of the shading in the room, if it can be controlled via the media control.

The shading is moved by tapping the "Up" or "Down" buttons. You can stop it by pressing Stop.

The number and grouping can vary depending on the room furnishings.

The "Exam" button automatically switches all light groups to 100% for exam scenarios and deactivates the room's automatic lighting and the light switches on the doors.

This function must be deactivated again on the touch panel.

In some rooms there may be additional room functions that can be controlled.

FOR YOUR INFORMATION:

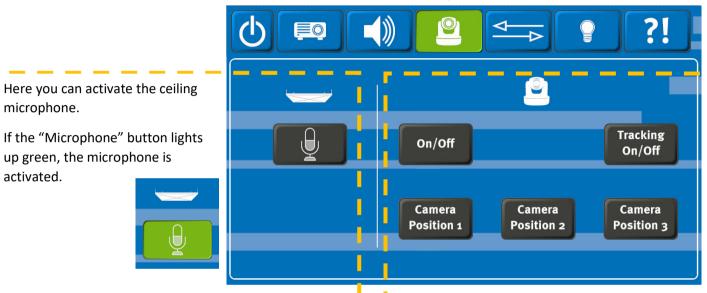
The lighting control runs parallel to the light switches in the room. Not every lecture hall has the "Exam" function.

Stand: 06.2024





-- Hybrid --



Here you can control the PTZ camera in the room.

The selection of functions may vary depending on the room's equipment.

There are 3 camera positions available (overall view, desk view and board/projection view).

Depending on the equipment, the status indicator on the ceiling microphone will also light up green as soon as it has been activated.

Some PTZ camera types have a "tracking" function that can follow the speaker in the front area of the room.

FOR YOUR INFORMATION:

microphone.

activated.

In order to use the ceiling microphone and PTZ camera, the "Conference" USB cable must be connected to your laptop and selected in your video conferencing software.

After each switch-off of the media system, the microphone and the PTZ camera must be activated/switched on again.

In rooms that have eLectures equipment, these functions are only available to a limited extent.

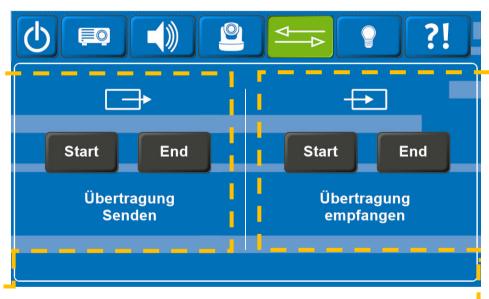




-- Transmission --

In some lecture halls it is possible to send the active source signal and the overall sound (source sound + microphone sound) to or receive from other lecture halls. The "reception" lecture halls are usually in the immediate vicinity of the "transmission" lecture hall.

Here you have the option to send the active source signal as well as the overall sound to other lecture halls.



Here you have the option to switch the media technology to receive a signal transmitted from another lecture hall.

This view can vary greatly depending on the room layout and building conditions.

FOR YOUR INFORMATION:

This submenu can vary greatly depending on the room furnishings and building characteristics.

Please note that a "transmission" is not possible across buildings and only within certain room groups.

The submenu is PIN protected for security reasons.

Please ask CIT Media Technology about the availability and use of this function before your event.







If you have any questions or problems, please feel free to contact us



Use the QR code or the following link

uni.ms/medientechnik

Or send an email to

avm@uni-muenster.de

In urgent cases, our hotline colleagues are also available for you, reachable at the following number

(0251) 83 - 3 11 11