



Preparing for On-Site Training

If **you're interested in training** but for organizational reasons, are unable to travel to Kiel, on-site training is an excellent alternative. We're happy to conduct customized training sessions at your location. This allows the training to be conducted directly on your DESIGNA system, if necessary. Alternatively, we can bring a compact training setup for up to 8 participants!

Every effective training session requires the right conditions. Here's a summary of what you should keep in mind when preparing!

YOUR TRAINING ROOM SHOULD BE EQUIPPED WITH THE FOLLOWING

- A projector or large TV/monitor with an HDMI connection and cable
- An internet connection
- A flip chart (optional)
- If you'd like us to bring a mobile training setup, the following is required:
 - A large table (the required size depends on the number of participants and the topic! Feel free to contact us!)
 - At least four electrical outlets—built into the table or located nearby

TRAINING SESSIONS ON YOUR DESIGNA SYSTEM

- Please ensure unobstructed and safe access to your equipment on the training days
- Is it possible to close off any driving lanes for the training?
- Are there any devices that can be used for training regardless of the weather?
- Please remember any keys that may be needed (e.g., for your ticket machines)

MOBILE TRAINING EQUIPMENT

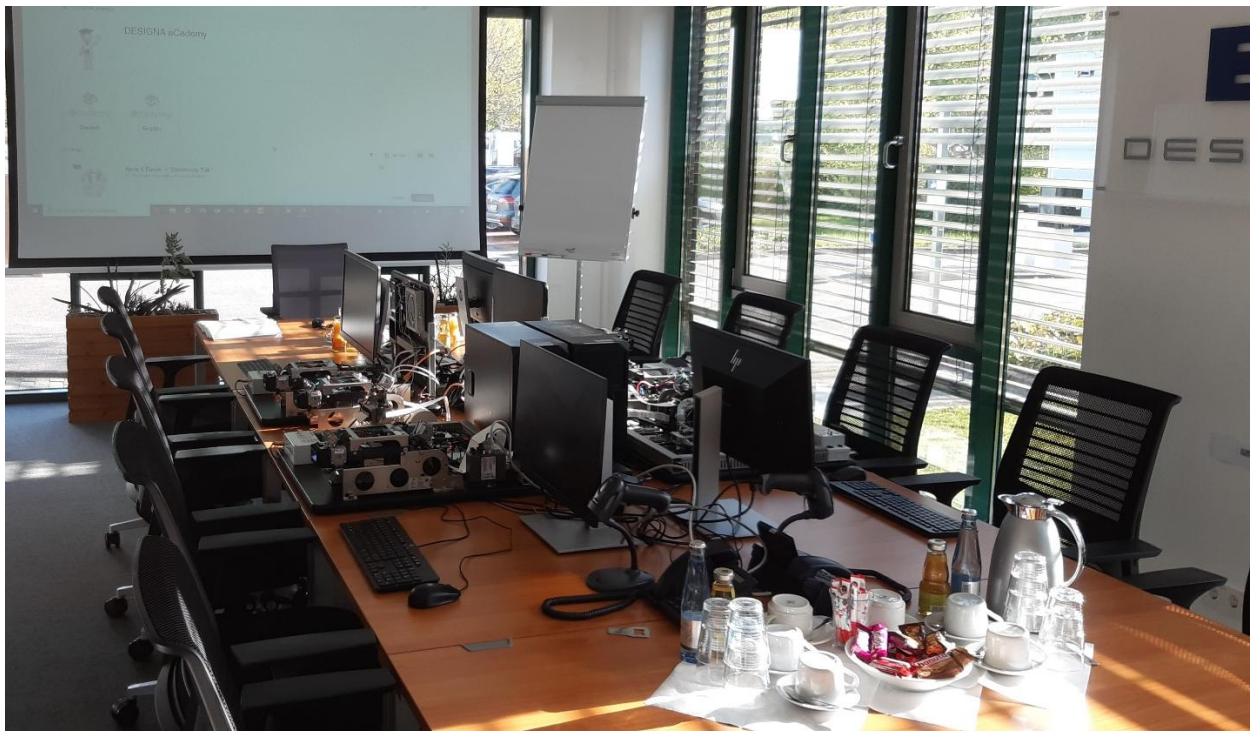
Hands-on training is an important part of our programs. That's why, if desired, we now also use the training equipment originally developed for our technicians and support staff in our customer training sessions. For example, a Connect entry or exit terminal—including barriers—can be simulated almost entirely within an area of just approximately 60x60 cm. Simulating a payment kiosk (without coin processing) is also no problem.

Furthermore, it is possible to integrate LPR cameras (license plate recognition) all the way up to complete ticketless applications or payments via "Pay by Plate," and training on these systems can be conducted at your location.

MOBILE TRAINING DEVICES—OPTIONS

- Two complete parking systems for up to four participants per group (maximum of 8 participants total)
- Fully functional Connect lane devices, including touch displays, barrier simulation, MC Barcode Multicons, QR code scanners and RFID readers (Multi Reader). If needed, RFID long-range readers can also be integrated.
- Two digital signage displays per parking system for advertising, ad hoc messages or driver information
- One point-of-sale system per parking system with an MC Barcode Multicon, touchscreen, QR code scanner and receipt printer. A banknote reader (NBA) can be integrated if needed.
- If desired, QR code handheld scanners or a MCBC Discount Unit for issuing discounts can also be included in the training.
- Two DESIGNA VoIP systems with SNOM phones (only if needed)
- LPR cameras from various manufacturers for capturing vehicle license plates.

TRAINING IN KIEL



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