TRAINING EQUIPMENT
Practice smart electricity

TRAINING CONTENT

INFORMATION

○ Learn about the device through the datasheet built into the software.

○ Build the problem, connect the principle diagram of the connector on Automation Studio software, connect and run with the actual device
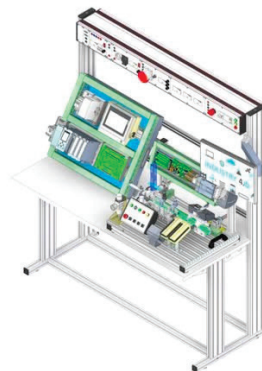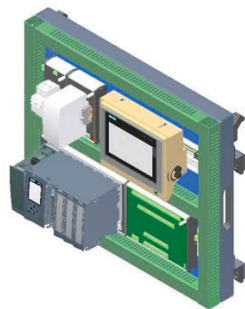
○ Run electrical circuit simulation and evaluate

SKILL

○ Install equipment according to general electrical cabinet standards

○ Practice squeezing cos, wiring and numbering

○ Practice making connections and checking hard circuits

module → panel → practice table
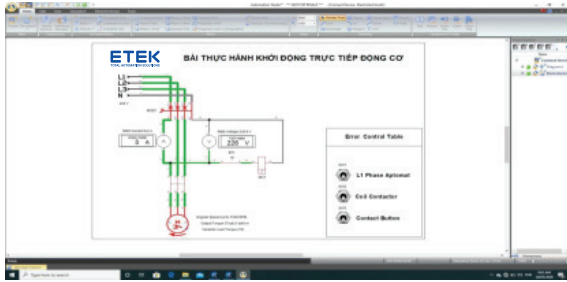
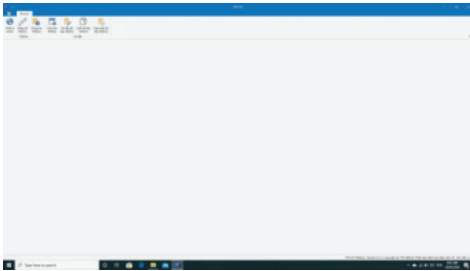Replacing practical exercise

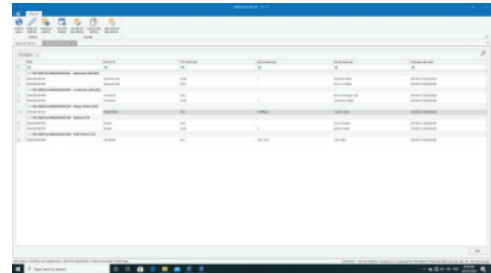SCAN NOW

INTERFACE AND FEATURES

PRACTICAL INTERFACE

- Create, draw principle diagrams, connect devices, set device parameters on the Automation Studio interface.
- Simulate the principle circuit, test and calculate circuit parameters.
- Connect hardware, monitor the operation of hardware circuits, measure the actual operating parameters of the circuit, analyze circuit performance.
- Create errors and damage actual equipment.
- Detect and fix errors.

OPC TEACHER

- Connect and collect data from the Gateway.
- Allocating equipment to practice sets.
- Manage all classroom equipment.

OPC STUDENT

- Connect the device to the student's practice desk.
- Manage all DIO and AIO status of the device.
- Set up parameters and device configuration.
- Manage pinouts, images, and device datasheets.
- Add, edit, and delete devices flexibly.
- Scan the device into the QRCode tape system.
- Connect hardware devices with Automation Studio software

CONCEPT SYSTEM TECHNOLOGY DIAGRAM