

**Product Name :**  
Transducer Training Kit**Product Code :**  
ELTC0211**Description :**

Transducer Training Kit

**Technical Specification :**

This training device is an innovative and open system that is suitable for a wide range of applications, is flexible, flexible, modular, and fully uses the sensor components used in industrial production. It can make students in school. During the period, you will understand and understand the actual situation of testing and control in modern production. By learning and actually assembling and developing the design, mastering the application technology of all aspects of sensor technology, you can expose problems, solve problems and learn more practices by yourself. Knowledge, open up thinking, improve hands-on ability and practical ability, cultivate students' corresponding knowledge and skills, suitable for higher vocational, higher vocational, secondary vocational schools and technical school related professional teaching and skills training assessment.

This training system is not only for students in school, but also for technical personnel in industrial electrical, mechatronics engineering, mechanical and electrical equipment installation, power electrical, electronic equipment installation, automatic processing, adjustment and control technology, mechanical manufacturing and electrical Engineer training, electrical engineer training for process and process management, etc.

**1.2 Features**

(1) The operation and training platform of the aluminum alloy substrate is built. The bottom of the training platform has four foot pads, which can be moved flexibly. Various sensor modules are placed on the substrate, which is convenient to use and is not easily damaged.

(2) The sensor range is complete and can be combined in various ways.

(3) The overall structure adopts open and disassembled type, which can be easily replaced, and the module content is determined according to the principle of productive function and integrated learning function, so that the required modules can be conveniently selected during teaching or competition.

(4) The training and assessment device is a low-voltage component and is safe to use.



## Equipments Exporters

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