

## 3.- COMMUNICATIONS

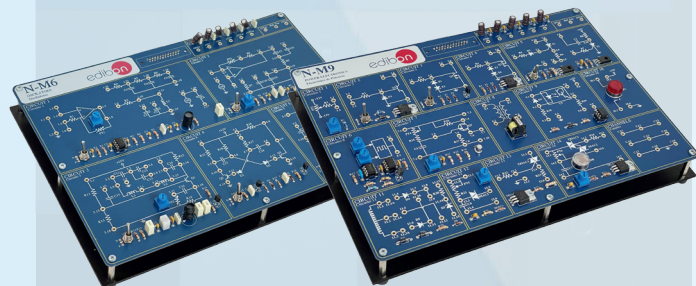
### 3.1. POWER SUPPLIES, MEASUREMENT EQUIPMENT AND ACCESSORIES

LICOMBA  
Communications Laboratory



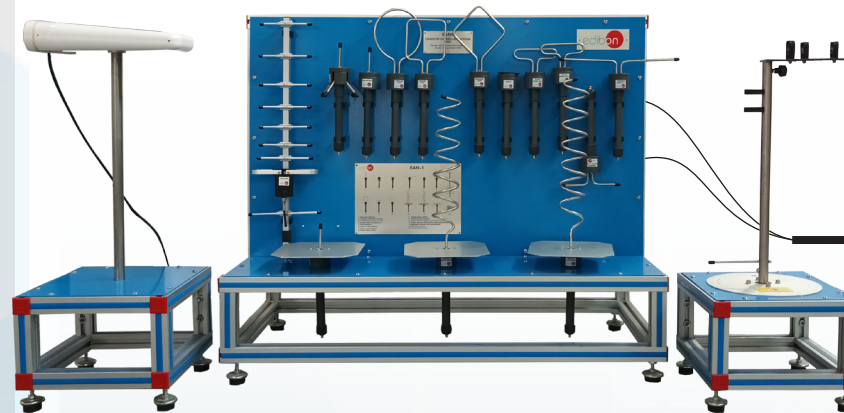
More than **11 modules** allow the student to **learn all the basic concepts** of **communications**

SOME EXAMPLES



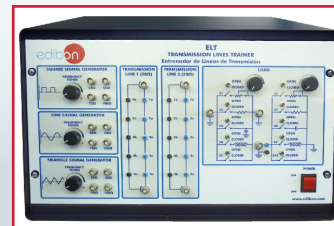
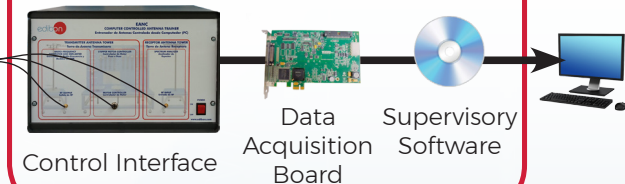
### 3.2. THEORETICAL - PRACTICAL FUNDAMENTALS

EANC  
Computer Controlled **Antenna** Unit



COMPUTER CONTROLLED  
**TECHNOLOGY**

EDIBON **SCADA** System

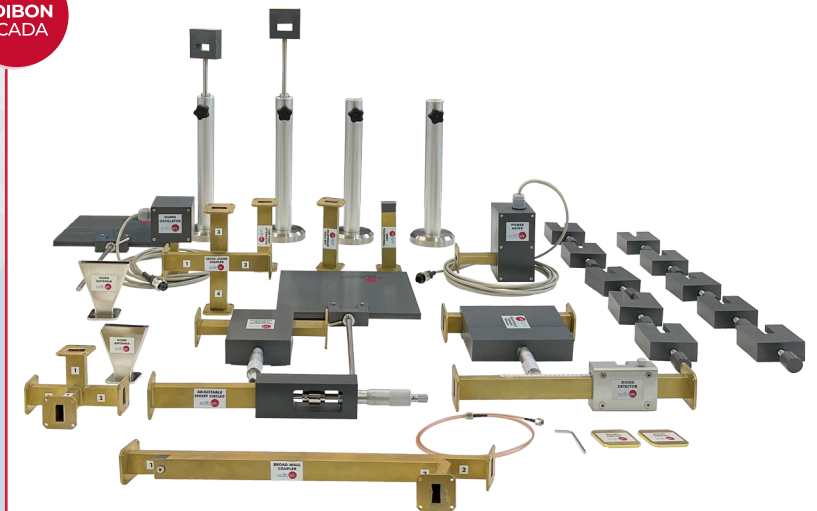


ELT  
Transmission Lines Unit



TDS  
Computer Controlled  
Teaching Unit for the **Study**  
of **Digital Signal Processing**

with  
EDIBON  
SCADA



EMIC  
Computer Controlled **Microwave** Unit

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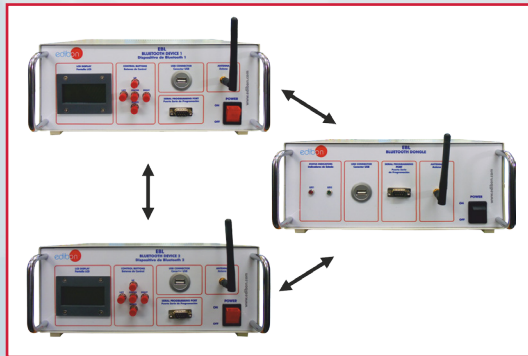
## 3.3. APPLIED COMMUNICATIONS



ERA  
Radar  
Unit



CODITEL  
Telephony Systems Unit



EBL  
Bluetooth  
Unit



ETM  
Computer Controlled GSM  
Communications Unit



ESA  
Satellite  
Unit



EGPS  
GPS Unit



ELAN  
Lan Network Unit