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|---------------------------|----------------------------------|
| <b>Training Module(s)</b> | E-learning JCX-161 BNWAS - Basic |
| <b>Target group</b>       | Service Engineers                |
| <b>Location</b>           | Online via e-learning            |
| <b>Study load</b>         | 4 hours                          |
| <b>Price</b>              | €350,- per person                |

## DESCRIPTION

This training examines the basic operation, general outline, installation and commissioning of the JCX-161 BNWAS.

## CURRICULUM

Some of the key points covered in this training (in both theory and practice) are:

- System introduction
- Basic operation
- General outline
- Installation (Mechanical, electrical and commissioning)

## ENTRY REQUIREMENTS

- Basic understanding of Alarm Management systems
- Basic understanding of BNWAS
- Service engineer must be employed at distributor in Europe, Russia, Africa or Middle East
- Employer of the service engineer has a contract or MoU with Alpatron Marine/JRC in force
- Service engineer is recommended to have at least one year of field experience

## APPLICATION

The engineer can apply for this training by registration on the JRC or Alpatron website.

Please note that it is important to fill in the personal work e-mail address of the engineer. We can use an e-mail address only once for one account in our portal so when you would like to register more engineers now or in the future for our e-learning modules, it will not be possible with the same e-mail address.

## CERTIFICATION

A certificate will be issued endorsing the engineer to install and commission the JCX-161 when they have completed the e-learning module successfully.