

RC-8

Radio Controller



- Easy to configure and operate
- VoIP according to ED-137
- Security hardened OS based on Linux
- PJ-7 or Lemo micro headset connector
- Built-in loudspeaker and microphone
- Dual LAN with Power over Ethernet

RC-8 Radio controller

A neat and user-friendly radio controller

The RC-8 radio controller comes in three versions: Desktop (RC-8D), Console (RC-8C), and Sub-Rack (RC-8SR). Each version has the option of either a Lemo or PJ-7 connector for mic/headset. It is a small and elegant device which can control up to eight radios (four channels) in a main/standby configuration.

RC-8 is suitable for smaller airports, offshore helidecks, and can also be used as an emergency radio controller. The radio controller is easily operated using the front panel interface and the built in speaker and microphone. Using a web browser, the operator can securely configure the device using an encrypted connection.

The RC-8 would normally be powered by Power over Ethernet (PoE) through a PoE-capable switch. Optional power sources are PoE injector(s) or a single or dual DC power supply.



RC-8SR for subrack mounting

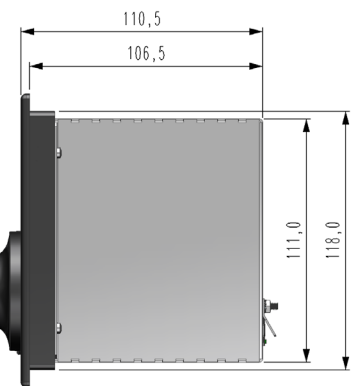


RC-8C for console mounting



RC-8D Desktop version

RC-8C dimensions



RC-8D dimensions

