

THE DE212 SYSTEM IS MADE FOR SAFE REFUELLING



1

KEEP PEOPLE SAFE

Wireless remote control products provides safety through distance and overview control. Less movement for personell around machinery.

2

LONG LIFE PRODUCTS

Robust design and long life materials makes sure your investments lasts longer and provides reliability in every day life.

3

IMPROVED HSE

Designed to meet most requirements, also HSE. All versions are delivered with armstrap to make sure you can operate the system hands-free.



VISIT OUR WEBPAGE FOR MORE INFO
WWW.DELTARC.NO



SAFETY

WIRELESS REMOTE

**YOUR SAFETY IS KEY TO OUR PRODUCTS.
DEVELOPED TO MAKE YOUR HSE BETTER
AND ENSURE LONG LIFE RELIABILITY.**

CONTACT US

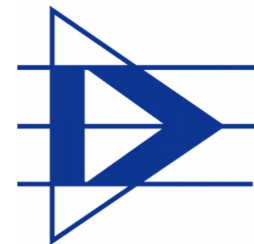
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DELTA RC AS RESERVES THE RIGHTS TO, WITHOUT FURTHER NOTICE, MAKE CHANGES TO THE PRODUCT, IMPROVE RELIABILITY, FUNCTIONS AND DESIGN.



DE240 INDUSTRIAL REMOTE CONTROL



DELTA REMOTE CONTROL ARE DESIGNING AND
MANUFACTURING HIGH QUALITY WIRELESS RADIO
REMOTE CONTROLS.

WWW.DELTARC.NO

100% WIRELESS FOR BETTER SAFETY AND OPERATION

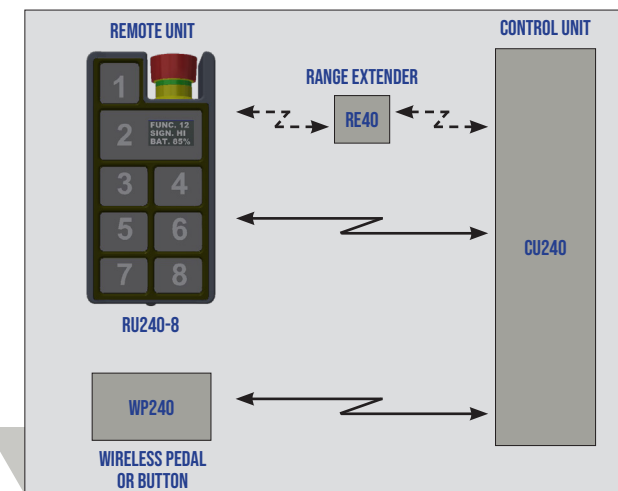


OUR KNOWLEDGE YOUR ADVANTAGE

The DE240 system is a series of premium high quality wireless remote controls for industrial use. The backbone of the new products are 30 years of experience in design and production of digital μ Processor control systems.

Our products are designed with focus on industrial harsh-environment operation standard, IP67. All versions of the system are available for vehicle or stationary installations. With the flexible design it has the options of 8, 12 or 16 ON/OFF functions.

THE DE240 SYSTEM



THE CONTROL UNIT IS FITTED WITH 16 POSSIBLE CONNECTIONS AND WILL SUPPORT RS485 CONNECTIONS AS WELL IN THE FUTURE

“ 30 years experience with design and production of digital μ Processor control systems



TESTED AND
APPROVED

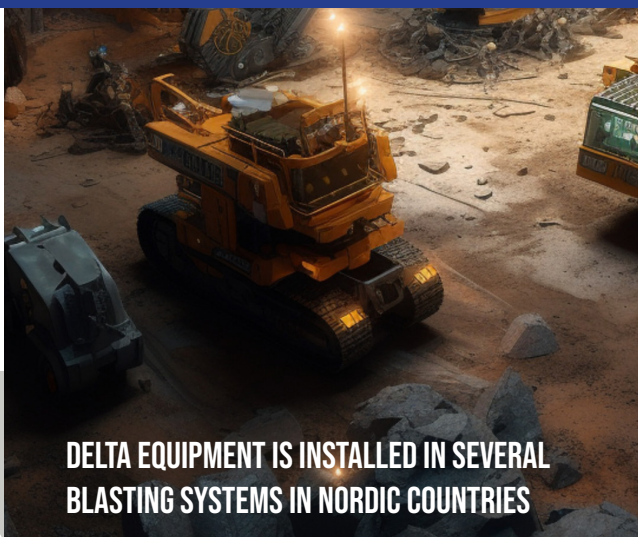


UNIVERSAL
DESIGN



30 YEARS
EXPERIENCE

SYSTEM INFORMATION



DELTA EQUIPMENT IS INSTALLED IN SEVERAL
BLASTING SYSTEMS IN NORDIC COUNTRIES

EXTREMELY LONG BATTERY LIFETIME AND TWO-WAY COMS

The system has the latest in low power bluetooth wireless communication and technology. BLE 5.x gives unique abilities for our products such as:

- Extremely long battery lifetime, over 12 months
- Long range (100 m) antenna choice dependent
- Two-way communication gives visual and audio warnings/info to the operator
- One control unit (CU) can connect several remote units (RU, WP, RE).
- Future option will be the option of RS485 connections.
- RU240 (remote unit) has three size options: 8, 12 or 16 buttons.

We make your every day work environment better and safer with the wireless solutions. The long life expectancy of our equipment gives you reliability and less cost over time.

TECHNICAL INFORMATION

- Operation: -40 - +60°C.
- Protection: IP67
- Floating chassis if submerged or dropped in water
- Battery: lithium 3,6V. 750mAh. -40°- +85°C
- Power consumption standby (connected): 14 μ A.
- Power consumption deep sleep: < 1 μ A

COMPLIANCE STANDARDS

Radio Certifications

EU: EN 300 328 V2.2.2 3.2: Effective use of spectrum allocated
EN 301 489-1 V2.2.3 3.1(b): Electromagnetic Compatibility
EN 301 489-17 V3.2.4 EN 62368-1: 2014+A11:2017 3.1(a):
Health and Safety of the user EN 62479: 2010

USA: FCC part 15 modular certification, 47 CFR Part 15,
Subpart C, FCC ID: 2A094-MK08