



# Inrico Facilitates Emergency Medical Response for Camí de Cavalls 360 Island Trekking Event with Advanced Push-to-talk

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Inrico, a pioneer in Push-to-Talk Over Cellular (PTToC) communication solutions, proudly announces its vital role as the Emergency Medical Communications Partner for the esteemed Camí de Cavalls 360 island trekking event. With a steadfast commitment to streamlining emergency medical response, Inrico's innovative PTToC solution, featuring the T320 PoC radio and iConvNet Dispatch Platform from Inrico's global strategic partner, is poised to transform safety protocols for this demanding race around Menorca.

## Challenge

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The Camí de Cavalls 360 is a grueling 360-kilometer trek across Menorca's diverse terrain, presenting unique challenges for emergency medical teams. Inrico's PTToC solution ensures seamless communication throughout the event, enhancing the efficiency and effectiveness of emergency medical response efforts.

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## Solution

### Seamless Communication with Extensive Network Coverage

Inrico's T320 PoC radios leverage nationwide 4G LTE mobile cellular network WiFi, transcending geographical barriers and ensuring uninterrupted communication for ambulance and medical teams. Even in remote areas or during patient transfers to neighboring cities, the T320 PoC radios excel in maintaining connectivity, and facilitating swift communication between on-site personnel, remote medical center physicians, and ambulance teams.

### Enriched Data Transmission via LTE Network

Unlike traditional radios, Inrico's PTToC system utilizes cellular networks for enhanced data transmission capabilities; data includes pictures, video, and GPS info. During emergency missions, paramedics can relay crucial patient data to medical centers, while medical specialists can provide timely instructions through the iConvNet Dispatch. Real-time GPS positioning enables dispatchers to plan expedited emergency routes effectively.

### Cross-Organization Cooperation for Optimal Resource Allocation

Inrico's PPToC system fosters collaboration among various organizations involved in emergency response, including security teams, traffic centers, and emergency centers. By harnessing nationwide public carrier networks, critical information can be shared in real time, facilitating optimized resource coordination and efficient emergency response efforts.



"Inrico's convergent broadband PTToC communication solution represents a paradigm shift in emergency medical communications for the Camí de Cavalls 360 race," said Dirk Huang, Overseas Director at Inrico. "By seamlessly integrating cutting-edge technology and emergency response strategies, Inrico is committed to ensuring that every second counts in saving lives."