

E-PoC Gateway 3.0

Connecting E-PoC to existing radio systems



Bridge and enhance existing radio systems



Compatible with most radio systems



Low cost, scalable solution



Easy to install



GW425 – 136-174MHz
GW485 – 400-470MHz
GW-UNI – External Radio



Unified | TOTAL
COLLABORATION
Communications
Simplified

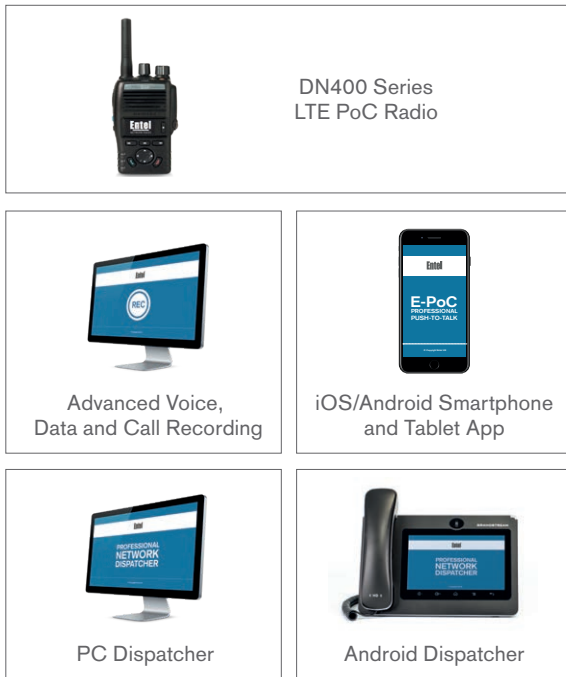
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Connecting E-PoC to existing radio systems

Part of Entel's E-PoC Push-to-Talk over Cellular (PoC / Wi-Fi) Solution, this all-in-one and easy-to-install low cost gateway enables you to extend the range of, or migrate from, existing radio systems.

Everything you need to know

- Can be used to easily extend the range and capabilities of existing radio systems and also benefit from E-PoC's extensive range of software and devices:



- Enables easy and low cost migration from existing radio systems to E-PoC.
- Scalable to meet the demands of more complex systems.
- Available in three versions:
 - Universal works with almost any radio system*
 - With built-in DMR Tier II / Analogue VHF or UHF radio

*Requires mobile radio with an accessory interface

Installation in just three easy steps

- 1 Power up
- 2 Connect to the Internet (via ethernet or Wi-Fi)
- 3 Programme Gateway 3.0 over-the-air (via secure web portal)

 In less than 5 minutes, networks are integrated and ready to use.



Entel's E-PoC software has been optimised in conjunction with TASSTA GmbH

Approvals: www.entel.co.uk/red

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Key Benefits

- Multiple network support
- Enhance existing radio systems with E-PoC capabilities
- Over-the-air (OTA) programmable
- Scalable
- Easy to install
- Low cost