

# Versatile Radio Over IP Gateway Linking Various Radio Systems and Protocols with LTE and IP Networks

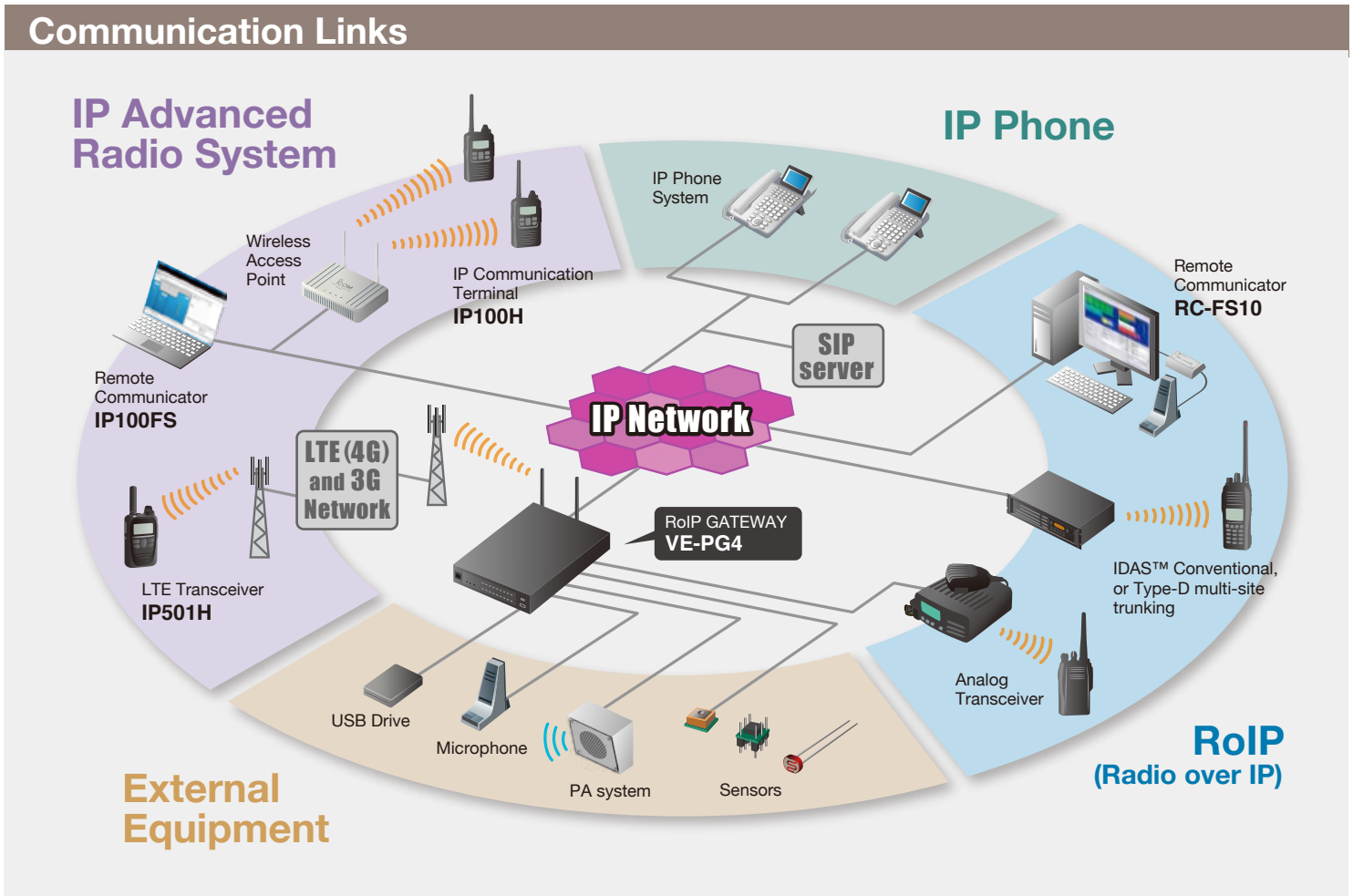
- | **LTE (4G) and 3G network connection\***  
\* A SIM card required separately.
- | **Wireless LAN transceiver controller built-in**  
(Equivalent to IP1000C function)
- | **Telephone interconnection with IP phone**
- | **IDAS™ Conventional and Type-D multi-site trunking connection**
- | **Analog radio system connection**
- | **Base station operation with optional microphone**
- | **Voice recording function to a USB drive\***  
\*A USB drive required separately.
- | **External equipment, sensor connection**
- | **VPN router function**
- | **Half-width 1U form design**



VE-PG4

# Seamless Solution: Radio + IoT + Multi-Protocol

- Interconnect various communication systems irrespective of standards and distance (E.g. IDAS, analog radio system, IP phone, LTE transceiver, Wireless LAN transceiver and more)
- Create various types of notification systems with external equipment (E.g. PA systems, sensor based tracking etc.)
- Voice recording function for information management
- Converts received audio to transmit from other radio (E.g. Land mobile radios, air band radio, VHF marine radios and more)



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