

UNIVERSAL BRIDGE



TASSTA BRIDGE TO PMR

Professional middleware solution interconnecting TASSTA and PMR Networks Cost-efficient and expandable application to extend a radio solution

TETRA Hytera ™ TETRA DAMM ™ TETRA Sepura PEI ™ DMR Hytera ™ MOTOTRBO ™ KENWOOD NEXEDGE ® MPT 1327 ANALOG RADIO

T.BRIDGE: BENEFITS AND KEY FEATURES

T.BRIDGE provides a middleware solution to help businesses to overcome the challenges of integration by interconnecting a PMR System with TASSTA's features. T.BRIDGE application is based on middleware technology that securely connects the enterprise. Easy-to-use and easy-to-scale.

TASSTA

T.BRIDGE is designed to integrate TASSTA with a PMR radio network over voice (group and individual calls) and message communication. Furthermore, it is created as a supplementary part of T.RODON's Command and Control Centre Solution.

FLEXIBILITY

T.BRIDGE will extend the flexibility of your network. You can connect two differrent PMR systems (e.g. TETRA and MOTOTRBO [™]). On the other hand, TASSTA can connect users who are actually working outside of your coverage and that way increase your range. Users connected by TASSTA have a choice in choosing their own device - Smartphones, Tablets or Desktops - across the operating systems including iOS, Android and Windows.

COMPATIBILITY

T.BRIDGE is a universal solution connecting PMR networks with each other over an API interface and expand the PMR network with TASSTA. The T.Bridge concept keeps the idea to provide users with vendor independence.

SCALABILITY

There is no limitation to expand an existing PMR solution. With T.BRIDGE you are able to connect another PMR or TASSTA network to an existing one. Adding other resources can expand your system as desired – anytime and everywhere.

PROFITABILITY

T.BRIDGE is a perfect extension to any PMR. It gives profitable advantage to keep the radios and add new communication end points from any corner of the world.

HARDWARE

T.BRIDGE solution is optionally accomplished with the Hardware unit.

- Case: aluminium & dust-proof
- Interfaces on rear side: 1 x VGA, 2 x Gigabit-LAN, 4 x serial, 2 x USB 2.0



Input Voltage 100-240 VAC (4763 Hz)
0 °C to +60 °C
1,25 kg
21 cm x 5,5 cm x 12,6 cm

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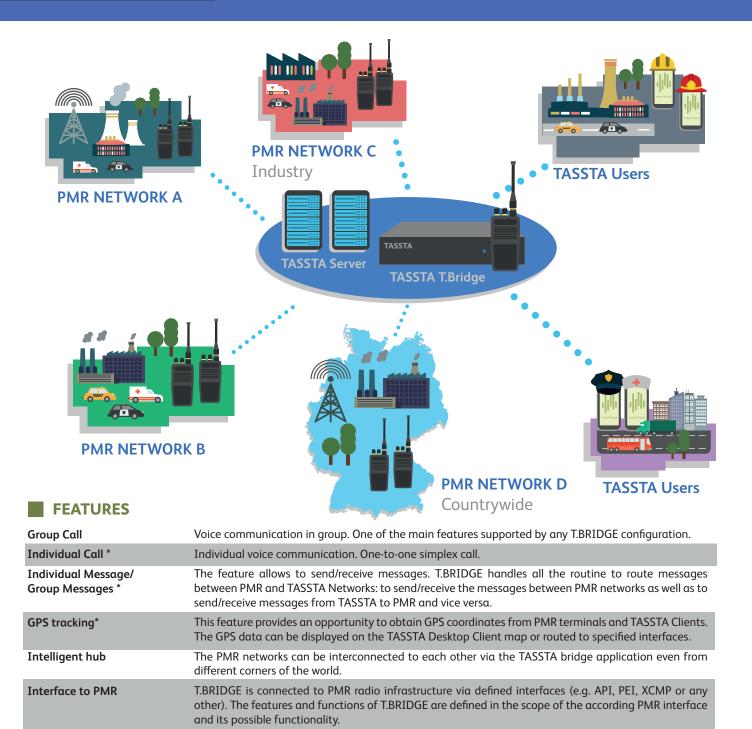
1 1< 2 ABC 3 DEF

4 GHI 0 5 JKL 0 6 MNO 7 POPS 8 8 TUV 9 IKX7

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Different Frequency Bands

T.BRIDGE is not limited by frequency band. It fully depends on radio network infrastructure. * for some PMR systems this option is currently under development. Please contact us and check on availability

CONFIGURATION

Depending on the customer requirements T.BRIDGE can have several configurations:

Bridge Configuration	Description	On request:
Digital-TASSTA	Interconnection between TASSTA and Digital Network	Analog-TASSTA, Analog-Analog, Analog-Digital, Analog-TASSTA-Digital
Digital-Digital	Interconnection between two or more Digital Networks	
Digital-TASSTA-Digital	Interconnection between two or more Digital Networks and a TASSTA Network	

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