

# PTT SOLUTION FOR SPECIAL APPLICATIONS



## THE BEST POSSIBLE SAFETY FOR AN EVERYDAY OPERATION

TASSTA offers a professional Push-To-Talk solution which uses all technical capacities of SAMSUNG Smartphones. T.Flex application and special hardware operational buttons on the SAMSUNG XCOVER 3 device are able to provide the best possible safety for an everyday operation.

TASSTA's app (T.Flex) which is installed on the SAMSUNG devices makes it possible to organize a professional PTT communication platform in hazardous environments (e.g. oil and gas plants, chemical plants, mining, etc.).

TASSTA extends capabilities and allows users to operate on cellular networks around the world. It works over LAN, WiFi or/and any mobile network (e.g. 3G, LTE) while allowing users a maximum connectivity.

TASSTA offers a complete package of services:

- » Individual-, Group- and Priority Calls;
- » Emergency Call and Emergency Alert;
- » Dynamic Group;
- » Messages and Data Transferring;
- » Voice Recording and Replay;
- » GPS- and In-house Tracking;
- » Map and Geozones
- » Ambience Listening;
- » Remote Camera Control;
- » Mandown & Lone Worker Protection (LWP);
- » Task Management System;
- » Issue Management by QR-code, Barcode and NFC;
- » External Devices and Accessories;
- » and other supplementary features.



## SECTORS / INDUSTRIES

Industries that need Hazardous Certified Devices



**HEALTHCARE,  
CAMPUS AND  
SHOPPING MALLS**

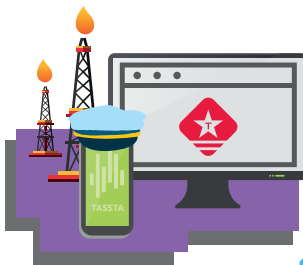


**FREIGHT &  
LOGISTICS**



**EVENT  
MANAGEMENT**

## TASSTA & SAMSUNG



### T.COMMANDER

Web-based application to control resources and services on TASSTA Servers.



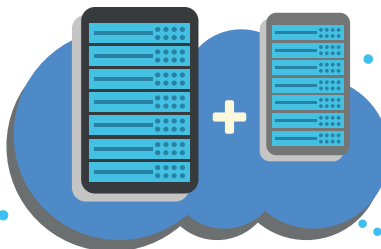
### T.BRIDGE

Professional middleware solution interconnecting TASSTA and PMR Networks.



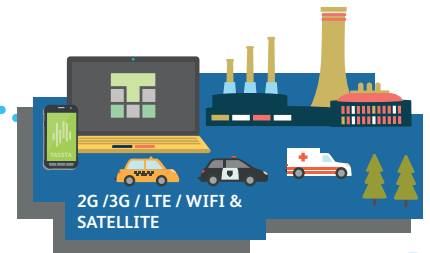
### T.RODON

Command and Control Center Solution. Can be organized as a Desktop Application or be running on the field in mobile environments.



### T.LION

Communication server - the main component of the TASSTA network. Available as standalone or /and cloud solution.



### T.FLEX

Application running on portable touch screen devices, smartphones, tablets and laptops.