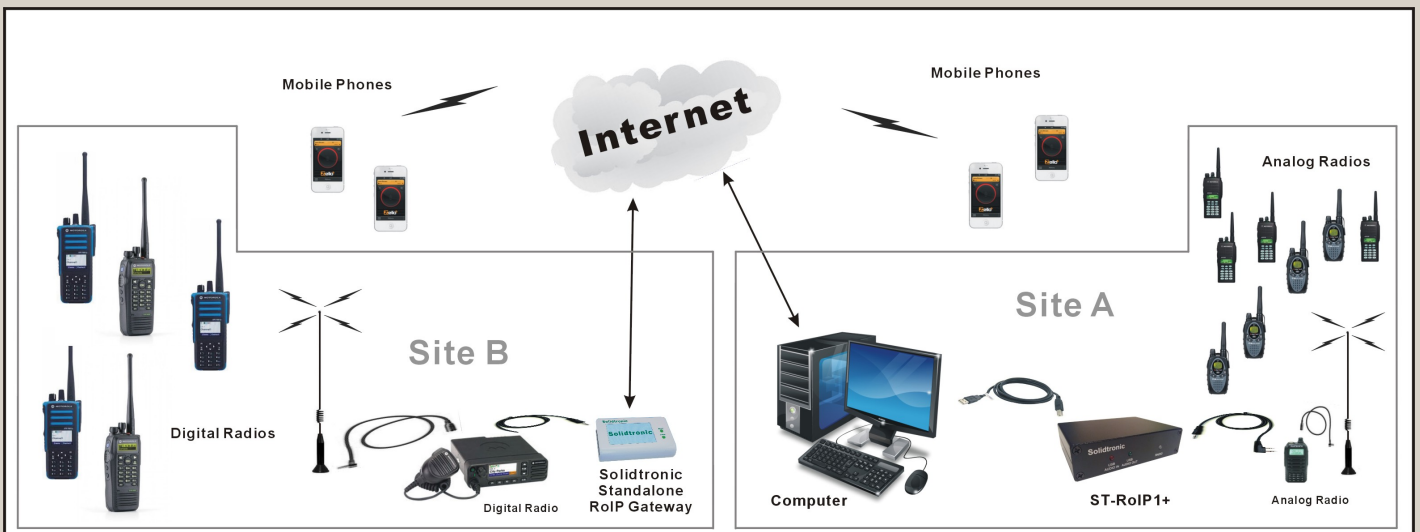# Solidtronic

ST-RoIP1+ Zello RoIP PC-Radio Interface

The Solidtronic ST-RoIP1+ RoIP PC-Radio Interface works with a PC to setup a RoIP gateway. It is developed to give the old PC a 2nd life to setup a RoIP gateway system for the interoperability between 2-way radio channel and Zello channel. Extends the 2-way radio communication everywhere.

The ST-RoIP1+ is a state-of-the-art RoIP PC-Radio Interface. It is employed advanced digital voice processing technology to interface with PC version Zello software. It is also adopted adaptive digital filter to remove the speckle noise to prevent all PTT false triggering.

The DTMF Control ON/OFF with password protection feature allows users to turn the RoIP gateway system ON or OFF remotely. The DTMF Passthrough ENABLE/DISABLE feature manages the DTMF signal to be passthrough from radio channel to the Zello channel(HW Ver. 3 & 4 only).

Key Features

- Built-in High Quality USB Audio CODEC
- Built-in Analog Input and Output Interface
- Support Microsoft Windows XP/7/10
- DTMF ON/OFF and Passthrough Control
- ADF Filter
- Support Different Brand & Model Radios

st-roip1+-c1