

Solidtronic

Radio Over IP Gateway ST-RoIP3-Zello

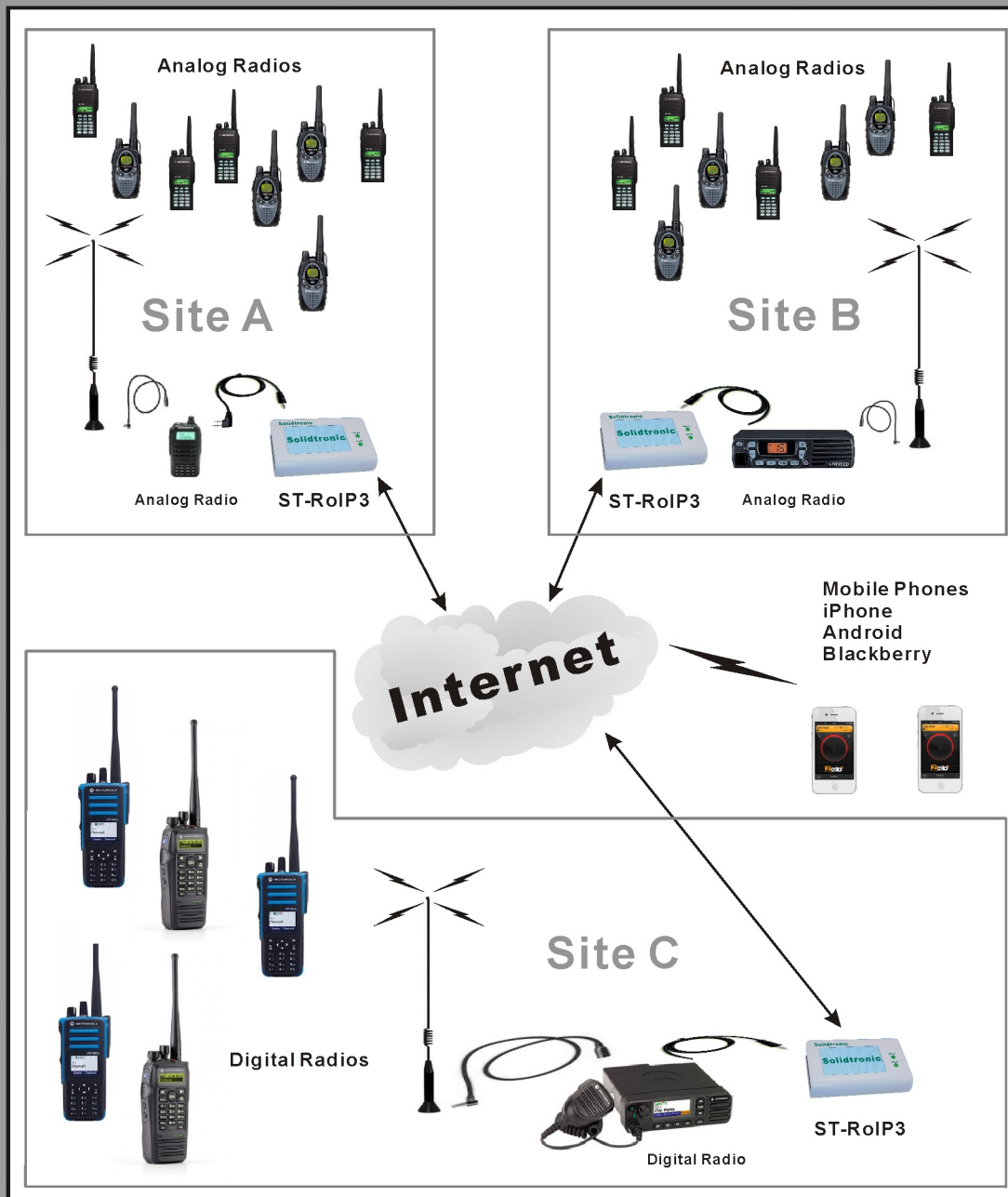
A Cost Effective, Excellent Performance, Standalone Radio-over-IP Gateway

The ST-RoIP3 standalone Radio over IP Gateway is designed to interconnect mobile phone and 2-way radio users, or bridge 2-way radio systems across channels or sites.

The ST-RoIP3-Zello is equipped with the 3rd generation Super Dynamic Intelligent Digital Audio Tracking System(iDats III), the Android 4.0.3 OS with 3rd party communication app Zello and powered by an ARM CPU, brings you the fast and stable push-to-talk communication between any device, anytime and anywhere over the world!



SYSTEM DIAGRAMS



SPECIFICATIONS

Power Supply	DC 5V
Power Consumption	600mA (Typical)
Ethernet	10/100 Base-T
CPU	ARM
Display	4.3" Touch Screen LCD
Control Buttons	Menu and Back
Pre-installed Communication App	Zello
Carrier Detect Activation Time	< 1/2 Seconds
Carrier Handover Time	<1/2 Seconds or 2 Seconds selectable
Dimensions	160(W) x 100(D) x 40(H) mm
Weight	450 g
AC Adaptor	Input AC100-240V, Output DC5V 2A

1. Weight and dimensions indicated are approximate.
2. Specifications are subject to change without notice.

CABLES

(Selection Item)



M1



M12



M6



M7



M16



M26



KH1



KM8, IM8, YM8

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