

IPCallCo



Transition your existing analog two-way radio network to a new digital network and seamlessly integrate the features of IPCallCo's turnkey public address system today!

It's simple! IPCallCo will replace your existing analog repeater & FCC license with a complete digital, dual-mode, multi-channel repeater and a mobile radio and portable. Then, integrate your new radio system with our four-zone, 70-watt amplifier and weather-resistant, custom built stanchion for driver and speakers.

Campus personnel can continue to use their existing analog two-way channel with the benefit of one additional digital channel to drive public address announcements.

***\$395 a Month
No Money
Down!**



Allow 4-6 weeks for delivery - * Special restrictions apply

***Turnkey solution includes: 1 each digital – a) repeater, b) mobile and c) portable radio, 1 four-zone 70-watt amplifier, 4 high-power, wide range driver/speakers, 4 custom-built, powder-coated pedestals, FCC licensing, 1,000 feet of speaker wire, accessories and shipping FOB Ft. Lauderdale, Florida.**

Public Address System - Two-Way Radio Driven, Roof Mountable or Portable Unit





At IPCallCo, we help our customers realize new ways to communicate by revitalizing existing communication systems and leveraging new IP-based technology – effortlessly and affordably!

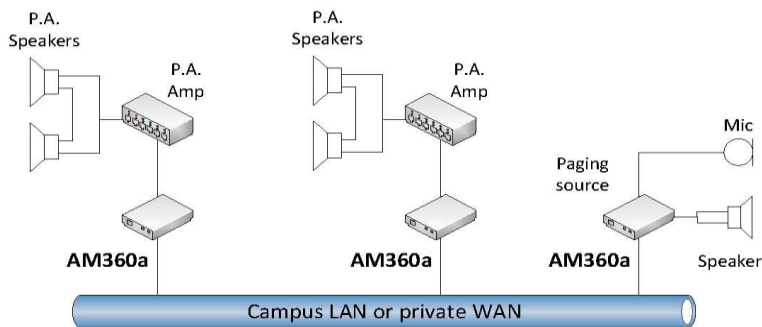
***\$195 a Month
No Money
Down!**

As an example, IP-based technologies allow college personnel the ability to drive multi-zone public address systems throughout their campus, enhancing existing infrastructure with as little as a mobile microphone!



Public Address
System –
IP-Driven
Roof-Mountable
Unit

Distribute baseband audio around an office, a campus complex, or throughout an enterprise WAN.



Allow 4-6 weeks for delivery - *Special restrictions apply

***Turnkey solution includes: 1 each AudioMate360 desktop – a) desktop with PTT microphone, b) repeater c) two network routers, 1 four-zone 70-watt amplifier, 4 high-power, wide range driver/speakers, 4 custom-built, powder-coated pedestals, 1,000 feet of speaker wire, accessories and shipping FOB Ft. Lauderdale, Florida.**