

# PCI BRIDGE

## UNIFYING COMMUNICATIONS

The PCI Bridge is designed to interconnect mobile phone and 2-way radio users, or bridge 2-way radio systems across channels or sites.

Agnostic Interoperability compatible with:

- Any Radio (Analog – Digital)
- Any Frequency (VHF, UHF, 800 MHz)
- Any System (Conventional, Trunked, DMR, etc.)
- Any Device (Radio to Cellular to Tablet to PC to Data Capture Terminal)



## KEY FEATURES

Build-in ARM CPU standalone Radio-over IP Network Gateway

Install in a second, no IT expert technique is required

Very easy and intuitive operation

Extremely fast and stable PTT exchange performance by Super iDats III PTT Technology

Embedded Android 4.0.3 Operating System

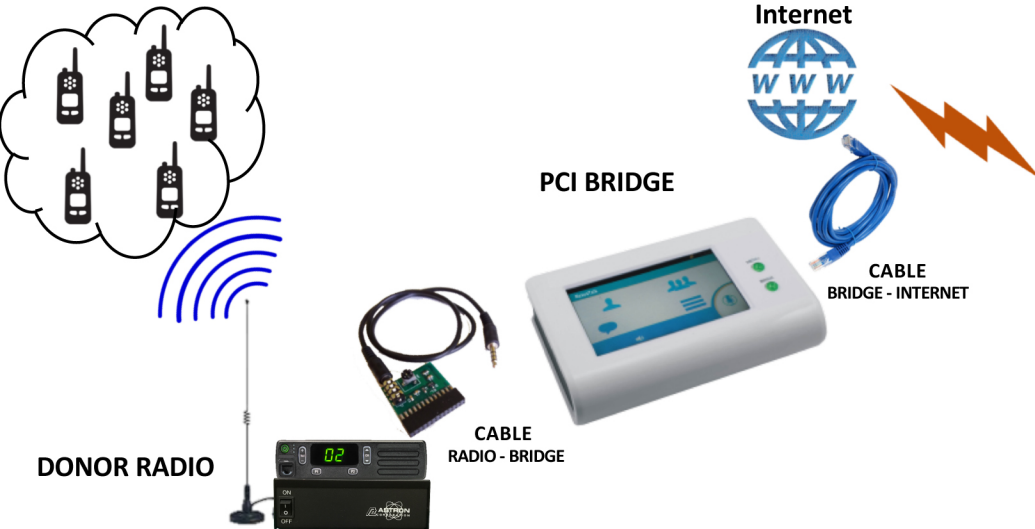
Pre-installed NexusTalk application

Radio and brand agnostic



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Radios: VHF/UHF/DMR/ANALOG



Communication through internet



SPECIFICATIONS	Power Supply	DC 5 V
	Power Consumption	600 mA (Typical)
	Ethernet	10/100 Base-T
	CPU	ARM
	Display	4.3" Touch Screen LCD
	Control Buttons	Menu and Back
	Carrier Detect Activation Time	< 0.5 Seconds
	Digital Interconnect Stabilizer	Disable or Enable selectable
	Dimensions	160 x 100 x 40 mm
	Weight	450 g
	AC Adapter	input AC 100-240 V, Output DC 5 V 2 A

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## NEXus TALK