



WHAT WE DEVELOPED

- An electronic, digital audio card.
- Stores critical information to be disseminated to people in a chaotic post-disaster situations or for commercial use.
- Embeds a pre-recorded audio message and utilizes FM transmission to allow for mass communication to those in disaster effected areas.
- Live audio broadcast allows for instant transmission of message and updates. Despite damage done to television transmitters or cell phone networks, radio can broadcast emergency information to even the most remote locations.

TECHNOLOGY CAPABILITIES

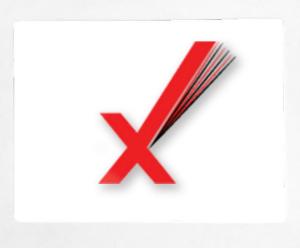
- Programable FM Station
- Live Broadcast
- Water Resistant
- GPS and tracking availability
- High security Capability
- Continuous Remote updating of the pre-recorded messaging capability

- Transmittable communication device up to 100 playbacks
- LoRa Technology availability
- Wi-Fi availability
- Airdroppable from 500m (1640ft)

(any terrain)

- RoHS Compliant
- Operating Temperature card Range
 - 10-130 degree F (-12.2 -54.4c)











FEATURES

- Rechargeable batteries
- Basic functions (play/pause)
- Chapter control
- Custom Labeling
- Bluetooth
- Wi-Fi Capability
- Fully Customizable
- Lightweight







WHO IS OUR CURRENT AUDIENCE?

- Current Pilot programs
 - Future Plans
- Who should be interested in our capabilities









UNIVERSAL
IMPLEMENTATION ON
MULTIPLE VERTICALS

KEY TAKEAWAY

- FULL SUPPLY CHAIN
- SECURITY FEATURES
- LIMITLESS CUSTOMIZATION
- NEXT GENERATION MASS COMMUNICATION

Compatible in:

- HUMANITARIAN AID
- MILITARY OPERATION
- COMMERCIALIZED MARKETS

THANK YOU

CONTACT:

EMAIL INFO@POTTERDEV.COM

ADDRESS

1715 INDIAN WOOD CIRCLE SUITE 200 MAUMEE, OHIO 43537

MAIN NUMBER

(419) 897-0887

MOBILE

(419) 304-0020

VISIT

WWW.ECHOX.DEV

