LAMPAMP **was created by musicians and technologists with the community in mind.**

YOUR CITY. AMPLIFIED.

Music Tourism

Helping cities promote **their** sound
Showcasing music, art, and culture
Designating commercial zones

Supports Smart Data Initiatives

Collecting data in neighborhoods
Sharing data for improved visibility
Using public data to improve efficiencies

Safe and Legal Public Performances

Convenient for artists to perform
Easy for cities to **monitor** and **manage**
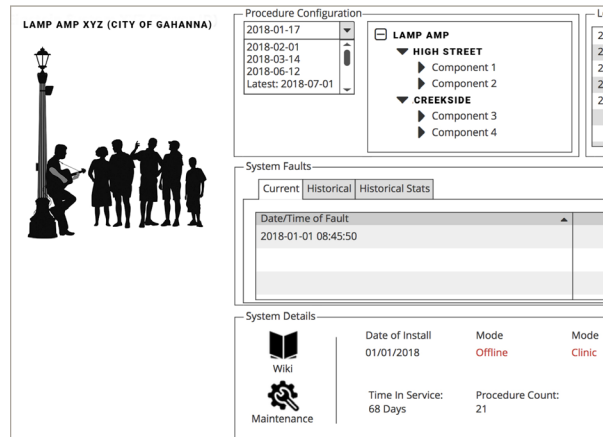Bringing communities together
Helping artists get paid

Easy To Install and Maintain

Attach to **existing** light posts
Solar and battery powered options
Digital monitoring and maintenance

Improved City Brand

Innovative **smart** technology
Innovative **music** technology
App promotes city exploration

Plug In Your Smart Hub

LAMP AMP XYZ (CITY OF GAHANNA)

Procedure Configuration
2018-01-17
2018-02-01
2018-03-14
2018-06-12
Latest: 2018-07-01

LAMP AMP
  HIGH STREET
    Component 1
    Component 2
  CREEKSIDE
    Component 3
    Component 4

System Faults
Current | Historical | Historical Stats
Date/Time of Fault
2018-01-01 08:45:50

System Details
Wiki
Maintenance

Date of Install   Mode   Mode
01/01/2018   Offline   Clinic

Time In Service: Procedure Count:
68 Days   21

Remote Data Collection

LampAmp **constantly** monitoring sensor data features you select and we install.

The admin can visualize the location of **each** LampAmp and click to zoom into each unit to see detailed insights on data being collected.

All log files and data collected are stored in a smart hub that can be shared and visualized by the admin.

Remote Control and Management

The audio and power of each LampAmp can be managed through on/off controls, loudness controls, digital maintenance, and real-time voice communication can help facilitate interaction between the performer and the admin.

LAMPAMP

**342 S High Street, Unit 301
Columbus, Ohio**

LAMPAMP

Smart Sound *for* Smart Cities

Light Up Your Streets With Sound

Our intelligent sound and IoT tower help cities launch **smart hubs**. Sound can be easily monitored and safely managed while you collect data from the weather, sidewalk, and roadways.

Amp Up Your Downtown

Our plug-and-play design makes it **easy** for artists to perform publicly in designated areas, at parks, on sidewalks, and in creative corridors while shows are **safely** measured and monitored.

**REQUEST A DEMO
Joey@LampAmp.tech**

![LAMPAMP logo]

Thank you for being one of the first to experience and provide feedback on a LampAmp demonstration.

Name
_____

Email
_____

Phone
_____

City
_____

Role / Title
_____

Comments

A Smart City Has Smart Sound

Based on a list of tested and approved LampAmp capabilities, we build **each** unit to fit the needs of cities and neighborhoods. Please mark an **X** next to the features below that best fit your needs.

Managing the LampAmp   X

|	
Remotely control power	
Remotely control audio loudness	
Security camera for artist/public safety	
Alerts for artist or audience arrival	
View/talk remotely with artist during setup	
Power: solar power + 12v battery	
Power: connection to city mains	
Connection: Wi-Fi provided by LampAmp	
On-call maintenance	

Normal Operation:

Devices with Alert

Remotely control the power of each LampAmp
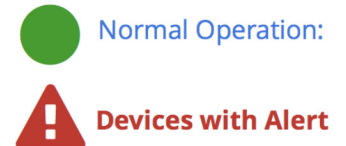
View LampAmp status with digital system monitoring

Performance Experience   X

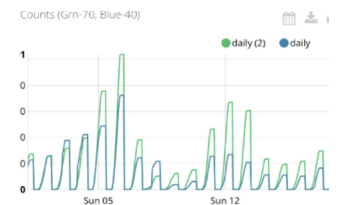|	
Approve and schedule performances	
Promote shows to audiences from the app	
Additional mic and instrument inputs	
Waterproof mic and cable system	
Collect audience tips from app	
Collect audience tips from card reader	
Automatically process payments to artists	
Livestream performance to website	
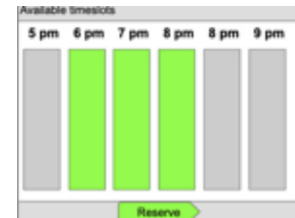
Approve and schedule performances
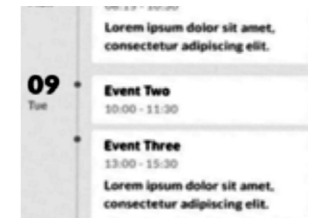
Promote performances via the Street Shows app

Sensor and Data Capabilities   X

Detect, monitor and log temperature	
Detect, monitor and log wind speed	
Detect, monitor and log humidity	
Detect, monitor and log the rate of traffic	
Detect, monitor and log walk-by traffic	
Detect, monitor and control audio loudness	
View and export log files	
Set up weather, sound, or system alerts	
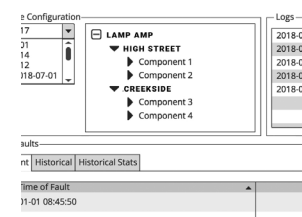
Set up weather, sound, or system performance alerts

Detect, monitor, and log the rate of traffic