



## Professional Grade inLOOP

inLOOP products are made exclusively in the USA. Some electronic parts are not produced in the US and have to be imported.

### SPECIFICATIONS

110V AC 60Hz 800 watts  
Freq. - 100 - 8000 Hz  
IEC compliant signal in areas up to 12,000 sq ft  
Two 1/4"/XLR inputs  
Microphone switch with optional phantom power  
Master volume and treble controls

### DIMENSIONS

19" x 8" x 3.5"  
Package 20" x 12" x 4"  
11 lbs.

### CONTENTS

Professional Grade inLOOP amplifier  
Power Cord  
1/4" x 36" audio cable  
1/4" to 3.5mm adapter  
Specification sheet

### WARRANTY

Professional Grade inLOOP products are warranted for life; excluding damage or failure caused by misuse, neglect or excessive electric current or voltage fluctuations.

569 South State Street  
Shelby, MI 49455

info@inLOOP.tv  
(231) 798-2399



**inLOOP**

Professional Grade inLOOP Class D amplifiers have been designed for use in applications where exceptional sound reproduction and signal clarity is imperative. Going one step beyond constant current technology, inLOOP commercial loop systems are powered by state of the art class D amplifiers. This leap in technology makes inLOOP uniquely qualified to produce the best quality loop signal in the industry. inLOOP Class D amplifiers provide a more consistent hearing loop field. Less background noise results in clearer signal reproduction with higher speech perception.



## THE inLOOP ADVANTAGE

- Professional Grade inLOOP can maintain a hearing loop signal with a single perimeter antenna up to 100 feet wide, that conforms to IEC 60118-4, covering areas up to 12,000 sq. ft.\*
- CLASS D amplifiers are more efficient. They cost less to operate and generate less heat.
- inLOOP Professional Grade amplifiers feature two separately controlled inputs with an internal switch to change from line level to microphone.
- Equipped with an input boost circuit that can be activated with an internal control.
- Every Professional Grade system includes our impedance matching system that automatically provides balanced frequency response.

inLOOP HD systems are available to provide a higher quality hearing loop signal in areas that require privacy or signal control



\* Elevated levels of connected metal in the hearing loop field will adversely affect the compliant width and overall size of the loop.