HP-1

PASSIVE WIRED IN-EAR MONITOR BELT-PACK

A simple, stable, battery-free personal monitoring solution

Description

The HP-1 is a compact and practical passive wired in-ear monitoring system designed for stage performance, band rehearsal, and fixed-position musicians. With no battery or external power required, the HP-1 connects directly to a monitor signal through its XLR input and outputs to earbuds or in-ear monitors via a 3.5 mm headphone jack, allowing users to set up a personal monitoring system quickly and easily.

Whether used by drummers, keyboardists, guitarists, bassists, or in houses of worship, schools, rehearsal rooms, and small performance venues, the HP-1 provides a straightforward, reliable, and easy-to-deploy wired monitoring solution.



Features

- Passive design — no battery or external power required.
- XLR input for stage monitor signal connection.
- 3.5 mm headphone output for earbuds or in-ear monitors.
- Compact belt-pack design for convenient stage use.
- Simple and intuitive for personal monitoring and fixed-position performance.
- Ideal for stage, rehearsal, houses of worship, schools, and studio cue monitoring.

Specifications	
Product Type	In-Ear Monitor System
Input	XLR connector
XLR Pin Assignment	Pin 1: GND / Pin 2: L / Pin 3: R
Output	3.5 mm headphone output
Power Requirement	No battery or external power required
Dimensions	90 × 31 × 30 mm
Net Weight	80 g (2.82 oz)