



Remote Monitoring Module

RMM1

The Remote Monitoring Module is an accessory for HLD7 and HLD9 large area hearing loop drivers.

The device is designed to provide remote visual monitoring and control of the following:

- Up to two HLD7 or HLD9 units in standalone configuration, **or**,
- One pair of HLD7s or HLD9s in a phased array configuration.

When a user is on-site, the Remote Monitoring Module can adjust both drive levels and loop output levels via an embedded web service. This can be done from both desktop and mobile devices on site without the need to return to the driver(s) location, reducing installation time.

The module connects to the hearing loop driver's self-monitoring system and will send an email alert if a fault arises.

Physical Data

Dimensions	Height - 40mm (1.57") Width - 116mm (4.6") Depth - 114mm (4.5")
Weight (boxed)	460g (1.01lbs)
Construction	ABS Plastic Construction Housing
Finish	Matt Black Fine Texture

Technical Data

Inputs	DC Power	Micro USB
	Network Comms	RJ45 Connector
	HLD Comms	RJ11 Connector
Display	Power/Network	LED Indicators
	HLD Comms	

Applications

This system monitors a number of events that can activate the automatic alarm, including:

- Loop aerial disconnect
- Power failure
- Communication failure
- Overtemperature

Components

- Remote interface unit
- HLD connection cable (x2)
- Network cable
- Power supply (Micro USB)

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