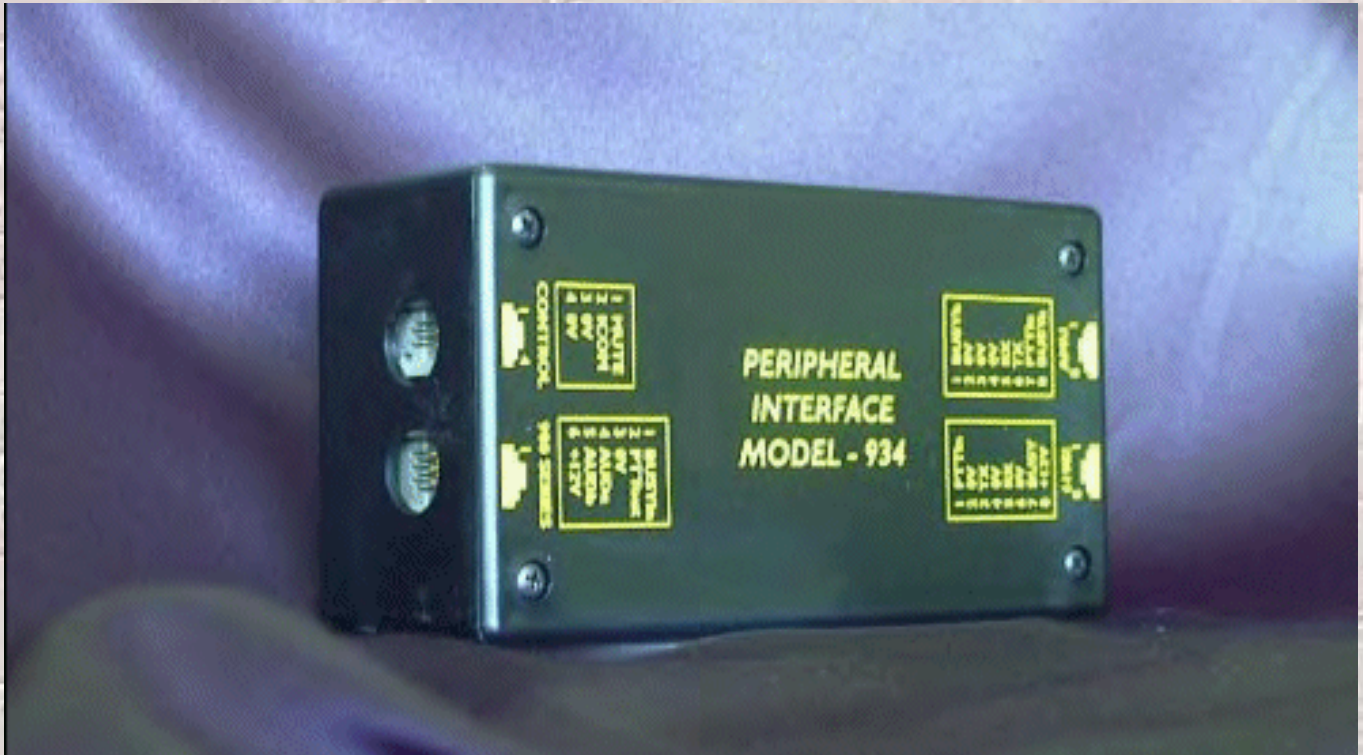


# 934 PERIPHERAL INTERFACE

AUDIO SYSTEMS INTERFACE



## Features

**Easy to set up**

**Provides simple interface between equipment**

**Plug compatible with 900 series and 619EI/GI & 9412AMU**

## Typical Applications

**Interfacing an AMU into a 950 system (via 960C handset port)**

**Adding a handset or console to a 619EI/GI for monitoring**

**Connecting 900 series into 4-wire + E&M lines**

The new 934PI solves the problem of interfacing between 900 series equipment and the 619EI/GI audio bridge or the 9412AMU. It will also connect to any other 4-wire + E&M signalling device via either port.

Separate 8-way ports allow direct connection to either the 619EI/GI or the AMU at any one time. The 6-way port connects to the peripheral (either 920D/T or 960C handset port) and a 4-way port allows for control of the intercom function and the console muting facility.

Four internal links allow the unit to be configured to suit a range of different equipment. These links settings cover-

**CROSS MUTE** – for connection of multiple 900 series equipment

**PTT SEL** – for high or low PTT output phase

**HOLD** – to convert pulsing busy signal to a steady state (ie 950 system)

**TERM** – sets input impedance (high or 600 ohms)

This unit is supplied in a small ABS enclosure measuring 130x67x46mm, with mounting hardware and interface cables provided. It is factory configured for most common applications and as it has no operator controls or indicator, it can be easily mounted out of sight.

**Quality Assured**

**BIS**   
**TECHNOLOGIES**  
Voice communication