

# Installation and Operating Instructions

## Premier Technologies Information On Hold

### ADL 3100/3400 Series



#### Important

Before using the Premier Information On Hold unit, please read these operating instructions carefully.

#### Introduction

The 3100/3400 series is the ultimate in auto downloading. As with all of Premier Technologies products, the sound quality is outstanding. A breakthrough in technology gives the new ADL 3100/3400 an effective digitizing rate of 96 kbps. You have to hear it to believe it. With the Premier Information On Hold unit connected in your in-house telephone system, callers placed on hold can be greeted with background music and messages.

#### Dealer Service

A network of authorized Premier Technologies dealers can provide service backed by Premier's technical staff. For the name of your local dealer or for technical assistance from Premier Technologies, contact:

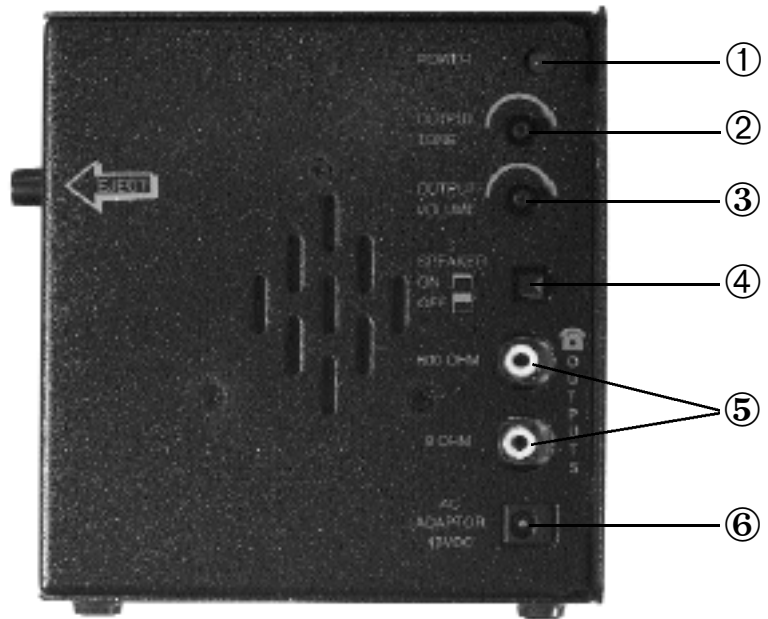
**Premier Technologies, Inc.**  
One Premier Drive • P.O. Box 159  
Long Lake, MN 55356 • (612) 475-2317  
(800) 466-8642 • FAX (612) 475-3579

#### Specifications

<b>Sampling Rate:</b>	64 kbps (effective 96 kbps).
<b>Recording Times:</b>	2 minutes up to 48 minutes (model dependent).
<b>Frequency Response:</b>	200 Hz to 3400 Hz (Full spectrum of telephone transmission).
<b>Flash Memory:</b>	Nonvolatile, unaffected by power interruptions, no matter how long the unit is without power.
<b>Power Source:</b>	12V AC adapter, included.
<b>Cables (included):</b>	RCA to RCA and RCA to Mini
<b>Audio Outputs:</b>	600 Ohm & 8 Ohm (Note: 8 Ohm output has a 5 watt amplifier).
<b>Tone Control :</b>	Controls the tone on the 600 Ohm or 8 Ohm outputs.
<b>Verbal Prompting:</b>	Assists with loading.
<b>Working Temp:</b>	From +5C to +35C (40F to 95F)
<b>Dimensions:</b>	5.25"H * 8.5"W * 5"D
<b>Weight:</b>	6lbs. (Boxed).

## Operating Controls and Indicators

- ① **Power** - LED - indicates power to the unit. Note: When power is first applied to the unit, it will blink first and then remain steady.
- ② **Output Tone** - Controls the tone on the 600 Ohm and 8 Ohm outputs.
- ③ **Output Volume** - Controls the output volume of the unit.
- ④ **Speaker** - Turns on and off internal speaker. Push once (switch stays down) to turn speaker on, push again (switch comes up) to turn speaker off.
- ⑤ **Phone Outputs** - Insert the cable provided into the output jack your phone system requires, either 600 Ohm or 8 Ohm.
- ⑥ **AC Adaptor Jack** - Insert round plug of 12VAC adaptor into power unit.



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## Installation

1. Plug the small-connector end of the AC adaptor into the 12 VDC input jack at the side of the unit. Plug the larger, power supply end of the adaptor into a grounded AC power outlet. *The AC power outlet must be one that remains ON at all times.*
2. Connect a cable (provided) from the music on hold part of the telephone system to the 600 Ohm or 8 Ohm output jack of the unit.
3. Press EJECT button on face of the 3100/3400 to open cassette door. Load cassette with label facing you and open (tape) end up. Close door and the 3100/3400 will automatically digitize and record your message.
4. Adjust volume and tone controls to the phone system as needed.

### FCC Information

NOTE: This equipment has been tested and found to comply with the limits for Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against interference when the equipment is operated in a commercial environment.

The user is cautioned that changes or modifications not expressly approved by Premier Technologies, Inc. could void the user's authority to operate the equipment.

### Warranty

Upon receipt, Premier Technologies, Inc. will repair or replace, as its option, for a period of three years from the date of installation, any ADL 3100/3400 that proves defective in materials or workmanship. Premier Technologies, Inc. is not liable for indirect, incidental, or consequential damages in connection with the use of this product. This limited warranty does not include labor for installation or removal of a defective unit.