



# Lectern with Wireless Mic - LE1001 User Manual



Accessories included:



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[www.parrot.co.za](http://www.parrot.co.za)

# Key safety instructions



- Please read through this manual before using the Lectern.
- Save the user manual for future reference.

## Safety Message and Alert Symbols

The two (2) Safety messages shown below will inform you about potential hazards that could injure you or others. The Safety messages, specifically address the level of exposure to the operator and are preceded by one of two words: **WARNING**, or **CAUTION**.



## **WARNING**

Indicates a potentially hazardous situation which, if mishandled, could result in death or serious personal injury.



## **CAUTION**

Indicates a potentially hazardous situation which, if mishandled, could result in moderate or minor personal injury, and/or property damage.



## **WARNING**

### **When Installing the Unit**

- Do not expose the unit to rain or an environment where it may be splashed by water or other liquids, as doing so may result in fire or electric shock.
- Use the unit only with the voltage specified. Using a voltage higher than that which is specified may result in fire or electric shock.
- Do not cut, kink, otherwise damage nor modify the power supply cord. Avoid using the power cord in close proximity to heaters. Never place heavy objects, including the unit itself, on the power cord, as doing so may result in fire or electric shock.
- Be sure to replace the unit's terminal cover after connection completion. High voltage is applied to the speaker terminals. Never touch these terminals to avoid electric shock.
- Install the Lectern on a flat, stable surface to avoid any damage or personal injury and/or property damage.

### **When the Unit is in Use**

- Should the below irregularities be found during use, immediately switch off the power, disconnect the power supply and unplug from the power outlet. Contact your nearest dealer immediately. Do not attempt to operate the unit in this condition as this may cause fire or electric shock.
  - If you detect smoke or a strange smell coming from the unit.
  - If water or any metallic object gets into the unit
  - If the unit falls, or the unit case breaks
  - If the power supply cord is damaged (exposure of the core, disconnection, etc.)
  - If the unit is malfunctioning (no tone sounds.)
- To prevent fire or electric shock, never open or remove the unit case as there are high voltage components inside the unit. Refer all servicing to your nearest dealer.
- Do not place cups, bowls, or other containers of liquid or metallic objects on top of the unit. If they accidentally spill, this may cause a fire or an electric shock.
- Do not insert or drop metallic objects or flammable materials in the ventilation slots of the units' cover, as this may result in fire or electric shock.

## CAUTION

### When Installing the Unit

- Never plug in or remove the power supply plug with wet hands, as doing so may cause electric shock.
- When unplugging the power supply cord, be sure to hold the power supply plug; never pull on the cord itself. Operating the unit with a damaged power supply cord may cause a fire or electric shock.
- When moving the unit, be sure to remove its power supply cord from the wall outlet. Moving the unit with the power cord connected to the outlet may cause damage to the power cord, resulting in fire or electric shock.
- Do not block the ventilation slots in the unit's cover. Doing so may cause heat build up inside the unit and result in fire.
- Avoid installing the unit in humid or dusty environments, environments exposed to the direct sunlight, near heaters, or in locations generating smoke or steam as doing so may result in fire or electric shock.

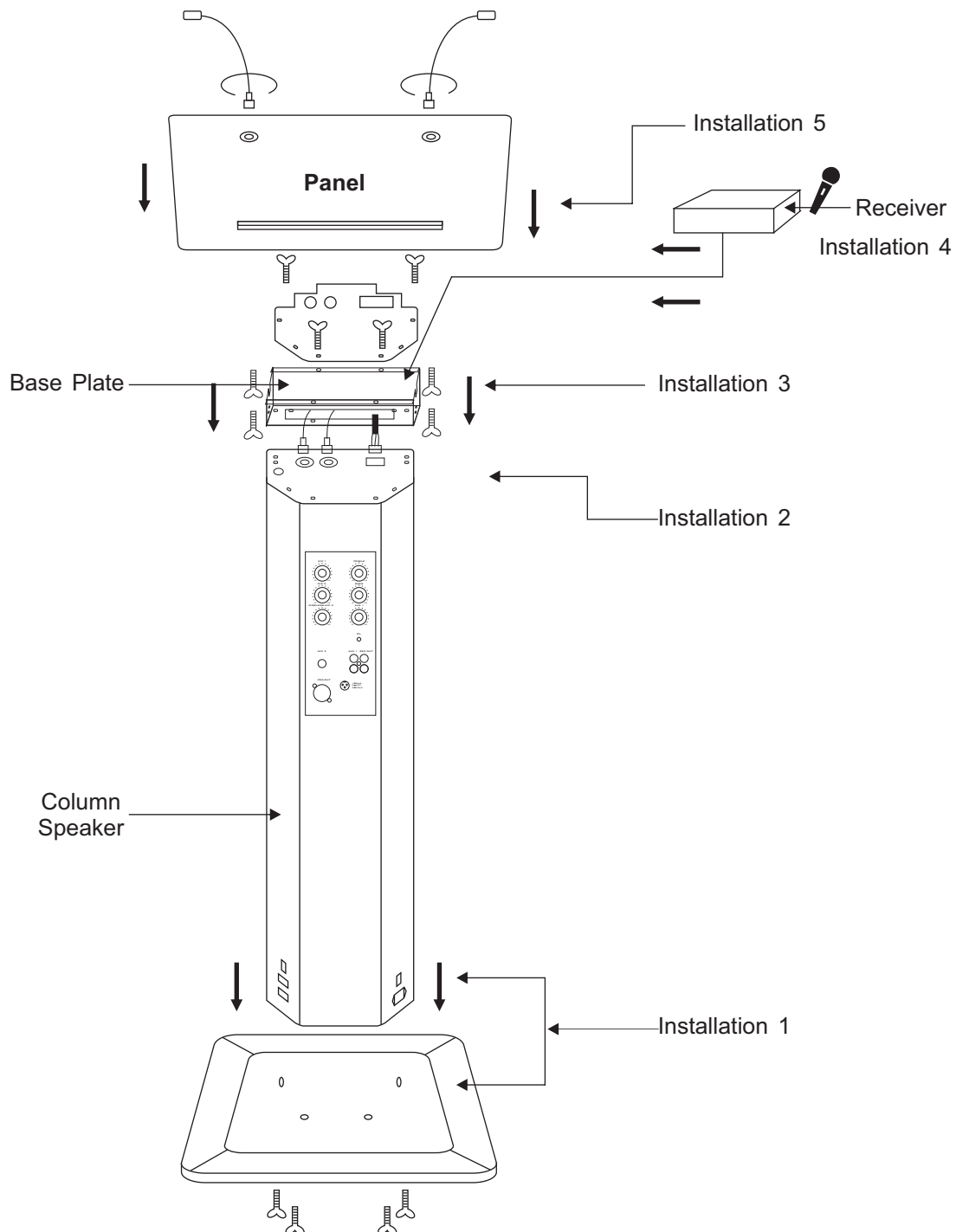
### When the Unit is in Use

- Do not place heavy objects on the unit as this may cause it to fall or break. This may result in personal injury and/or property damage. In addition, the object itself may fall off and cause injury and/or damage.
- Make sure that the volume control is set to the lowest volume setting before power is switched on. Loud noise produced at high volumes when power is switched on can impair hearing.
- Do not operate the unit for an extended period of time with the sound distorting. This is an indication of a malfunction.
- Contact your dealer to arrange unit cleaning. If dust accumulates in the unit over a long period of time, this may result in fire or damage to the unit.
- If dust accumulates on the power supply plug or in the wall power outlet, a fire may result. Clean it periodically. Ensure that the plug is inserted into the wall socket securely.
- Switch off the power, and unplug the power supply plug from the power outlet for safety purposes when cleaning or leaving the unit unused for 10 days or more.

Due to product upgrades, some of the features and specifications may vary.

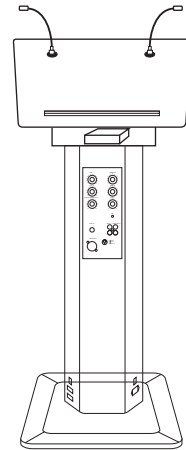
## Installation

1. Unscrew the four screws from the bottom of the column speaker. Connect the base with the speaker and fasten.
2. Unscrew the supplied screws from column. Align the base-plate holes to the speaker column holes and fasten screws to secure.
3. Secure U-shaped brackets to each side of the receiver, fasten receiver & brackets to the platform base-plate.
4. Unscrew supplied screws from the panel and position panel to base plates and fasten
5. Connect the Lectern with the U-shape bracket and fasten.



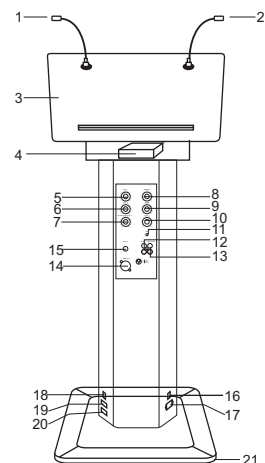
## 1 Features

1. 4R output port
2. 1 AUX input , Independent control
3. Short-circuit,clipping and high-temp protection
4. Bass & Treble volume control
5. 24V phantom power
6. 1 line balance output
7. 1 recording output
8. 3 MIC input, Independent control. MIC 1 capacitive microphone, MIC 2 handheld microphone, MIC 3 for wireless microphone .



## 2 Product Structure Instruction

- |                           |                                         |
|---------------------------|-----------------------------------------|
| 1. Goose neck MIC 1       | 11. Power indicator                     |
| 2. Lamp indicator         | 12. AUX 1 input                         |
| 3. Panel                  | 13. Recording output.                   |
| 4. Wireless MIC receiver  | 14. Pre-Amp output                      |
| 5. MIC1 volume control    | 15. MIC 2 input                         |
| 6. MIC2 volume control    | 16. Power switch                        |
| 7. Wireless-MIC 3 control | 17. Power input                         |
| 8. Treble control         | 18. Selection switch of speaker output. |
| 9. Bass control           | 19. Speaker left channel                |
| 10. AUX 1 volume control  | 20. Speaker right Channel               |
|                           | 21. Bottom                              |

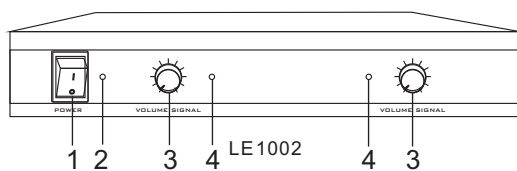


### Note:

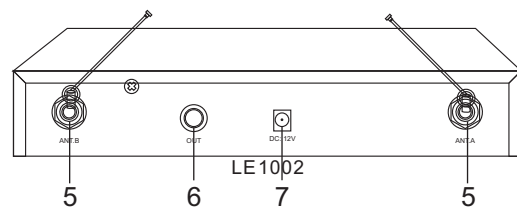
**MIC 1 and MIC 2 will operate simultaneously should they both be plugged in at the same time**

### 3 Receiver Features

1. Power on indicator: glows green when the receiver is powered on.
2. RF signal indicator: glows yellow when signals are received.
3. Transmitter audio peak indicator: flashes red when there is audio signal.
4. Volume control: adjusts the output volume of the receiver.
5. Telescoping antenna: receives signals from the transmitter.
6. Audio output: outputs the audio signals for connection to the amplifiers.
7. Metal: receiver metal shell.
8. Power input: accepts power from supplied AC adapter.



1. Power switch.
2. Power indicator.
3. Volume control.
4. Audio signal indicator.



5. Wireless loop line.
6. Audio signal output.
7. DC 12V power input.

### 4 Control and Function (microphone)

1. Microphone capsule (Handheld)
2. Hand shaft
3. Power Indicator.
4. Power switch.
5. Battery chamber
6. Microphone capsule (Lapel Mic)
7. Power switch (Push the switch to the middle to allow for pausing)
8. Battery chamber (Lapel Mic)



## 5 Specifications

Item \ Type NO	LECTERN AMPLIFIER				
AC power source	~230V 50Hz				
Consumption power	100W				
Frequency response	80Hz~16,000Hz				
T.H.D rate	Below 0.5%				
Output power	60W				
Sensitivity		Input	Balances output	Recording output	Amplifier output
	AUX 1	350MV	1V	200mV	14V
	MIC 1	12MV	1V	200mV	14V
	MIC 2	7MV	1V	200mV	14V
	MIC 3	130MV	1V	200mV	14V
(S/N)signal noise ratio	Above 65dB				
Pre output	1V / 0dB				
Audio control	Bass: $\pm 10$ dB / Treble: $\pm 10$ dB				
Dimension	580(L) $\times$ 420(W) $\times$ 1100(H)mm				

