

# Quick Start Guide

## Wireless Headset • Model 1542S



Audio  Authority<sup>®</sup>

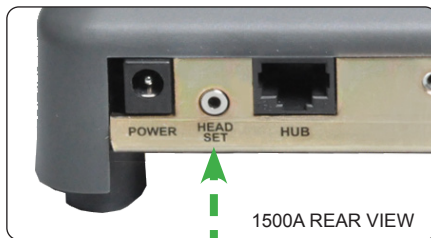
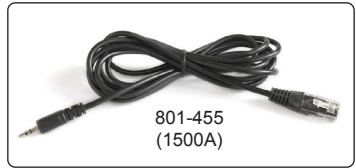
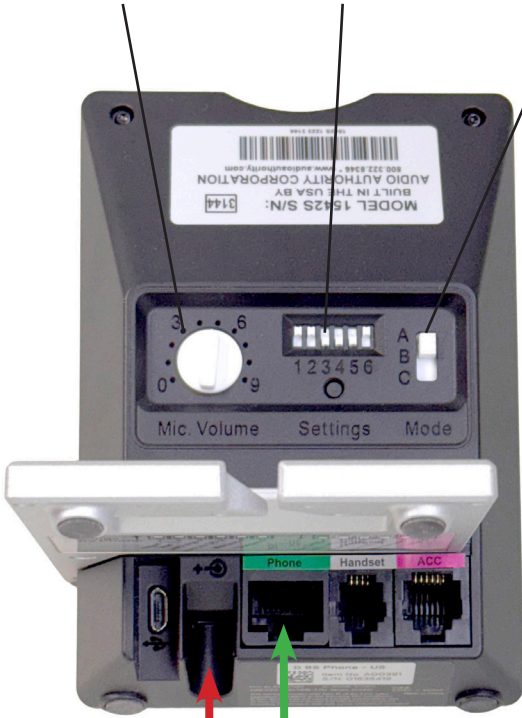
For Use with Series 1500  
Intercom Systems



Adjust dial for best headset microphone volume

Adjust switch 3 to reduce wireless interference with other DECT headsets

Adjust A-B-C switch (must be set to A for intercom use.)



## Introduction

The Model 1542S Wireless Headset for Series 1500 Intercom Systems allows freedom of movement from the intercom Counter Station for maximum efficiency. Multiple headsets can operate in close proximity. Please refer to the included Sennheiser manual for detailed information. If you experience difficulties, call Audio Authority Support at 800-322-8346 M-F 8:30 AM to 5:00 PM EDT.

The 1542S includes

- Sennheiser D 10 Series EPOS headset, technical manual, and accessories
- Connection cable 801-455\* for 1500A and 1500AH Counter Stations
- Connection cable 801-491\* for 1500B and 1500BH Counter Stations

1. Plug the power cable into the power jack on the back of the base and plug the power adapter into an AC power outlet. The Power LED lights up.
2. Place the 1542S headset in the charging cradle. The charging LEDs on the base indicate the charging status. Charge the headset prior to the first use.
3. Connect the RJ-45 end of the cable into the port marked Phone on the 1542S base unit and plug the 2.5mm or RJ11 cable end into the port marked headset on the Counter Station as shown.
4. Select the Privacy key on the counter station to route audio to the 1542S headset.
5. The 1542S headset and base that came in the box are subscribed (paired) to each other and ready to use after charging.



\* Cables may also be purchased separately from Audio Authority.

# LED Behavior

## Link LED

- Lights up blue = Active link to the headset
- Lights up red = No link to the headset
- Flashes red = Headset is muted
- Off = Standby mode - headset is within th erange of the base station, but audio link is not active

## Incoming Call LED

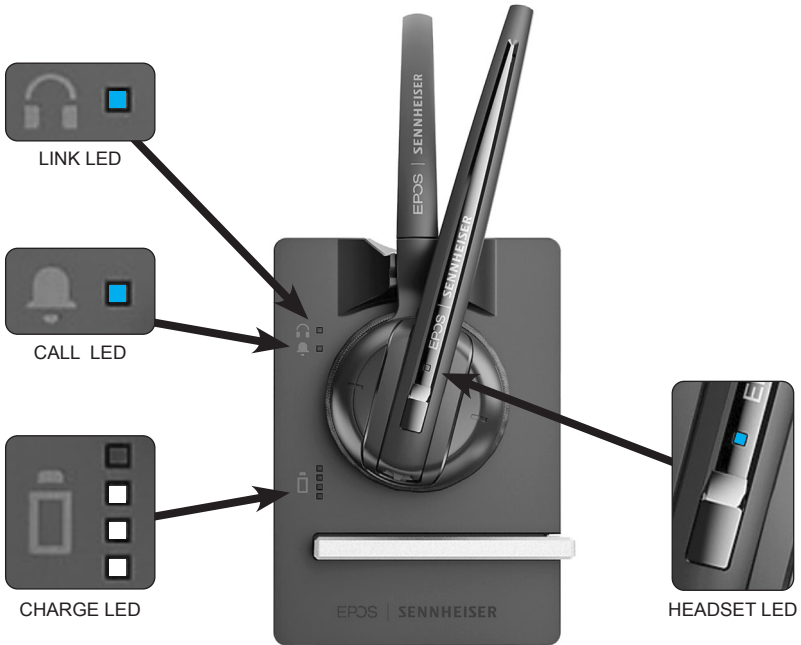
- Flashing = Incoming call

## Charge status LED (white = lit)

- LED segment 1 flash = Rechargeable battery is almost flat
- LED segment 1 - 4 lit = Rechargeable battery is charged

## Headset LED

- Lights up blue = Headset is being charged in the base station
- Flashes blue slowly = Active link to the base station
- Flashes red 3 times = Rechargeable battery is almost flat
- Off = Standby mode or headset is switched off or headset's rechareable battery is fully charged
- Flashes blue and red = Special pairing mode  
Volume up/down function (audio button)  
Charging mode active  
= Pairing of an additional headset with the base station / conference call



## Troubleshooting Tips

If your voice is too quiet to be heard clearly at drive up

- Increase volume by turning up the mic volume dial one increment at a time.



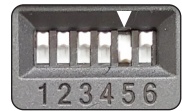
If your headset interferes with other DECT headsets nearby

- Reduce wireless range by pushing switch 3 down.



If battery life is not adequate

- Turn off the headset between calls (single-press Link button to toggle “on” or “off”).
- Increase battery life by using narrowband transmission - push switch 5 down (may reduce sound quality).



For more information, see the D10 Series manual included with this headset.

(Download the manufacturer’s manual at [www.audioauthority.com/1542s](http://www.audioauthority.com/1542s))

## Support



For support and technical documentation visit:  
[www.audioauthority.com/1542s](http://www.audioauthority.com/1542s)

Manufacturer website:  
[www.eposaudio.com/en/us/enterprise/products/d-10-phone-us-dect-headset-506410](http://www.eposaudio.com/en/us/enterprise/products/d-10-phone-us-dect-headset-506410)





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