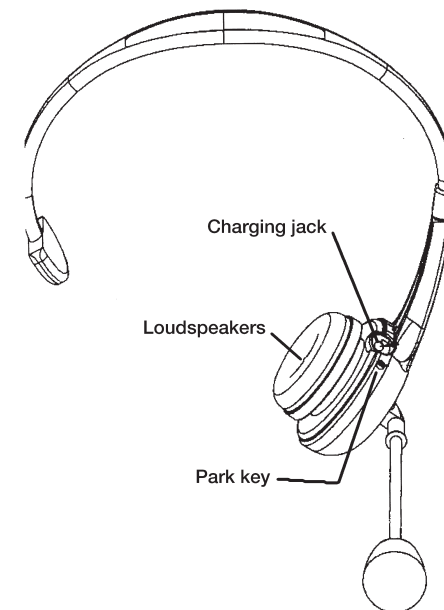


# Aristel

## AN 430 DECT Headset



## USER GUIDE

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## Technical data

Standard	: DECT GAP
Voltage supply	: 7 V DC / 300 mA
Plug-in power unit	: Input: 230 V AC / 50 Hz Output: 7 V DC / 300 mA
Transmission output	: 10 mW up to a range of 30 m
Pin code	: 0 0 0 0



## Introduction

Dear Customer,  
Thank you for purchasing the DECT headset.  
You purchased a product the design of which corresponds to the state-of-the-art. To ensure risk-free operation, you, as the user, must observe these operating instructions!

This product meets the requirements of the applicable European and national guidelines. Its conformity has been verified, the corresponding declarations and documents deposited with the manufacturer.

To maintain this status and ensure safe operation, you, as the user, must observe these operating instructions.

For a fast response of your technical enquiries please use the email address listed below.

Australia: Tel. + 61 3 8542 2300  
Fa + 61 3 5944 3299  
e-mail: [enquiries@aristel.com.au](mailto:enquiries@aristel.com.au)  
Mon to Fri 8.30 am to 5.00 pm

## Intended Use

This DECT Headset is a portable and wireless communication system based on the DECT GAP technology. In the simplest manner, the headset combines cordless telephones without the use of any cable connections. This means that your hands are free for other tasks.

This headset can be plugged in to any DECT/GAP-compliant base station of a cordless telephone which corresponds to the DECT/GAP profile. For this, observe the operating instructions of the telephone on which this headset is to be used and follow the instructions described there step for step!

When using it in the open-air, take note that the headset may not be exposed to dampness such as, for example, rain, snow, fog etc.!

Use other than that described above can lead to damage to the product. The safety instructions have to be observed without fail!

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Fault	Possible cause	Solution
Volume is too low or too loud	Incorrect volume setting	Control the volume using the on/off button
Range too short	Reinforced concrete walls or luminescent pipes etc. can minimise the range	

## Cleaning

Clean the headset with a slightly damp cloth or with an anti-static cloth! Never use cleaning agents or aggressive solvents!

## Disposal

Dispose of the defective handset and the accumulator according to the currently valid regulations!

Disposal of flat batteries / accumulators

You, as the ultimate consumer, are legally obliged (Battery Ordinance) to return all used batteries and accumulators; disposal with the domestic rubbish is prohibited!



Pollutant-containing batteries/accumulators are identified by the symbols alongside which also draw attention to the prohibition of disposal with domestic waste. The names for the decisive heavy metals are: Cd =cadmium, Hg=mercury, Pb=lead (the designation is written on the accumulator e.g. under the rubbish can symbols depicted at the left). You can hand in your used batteries/accumulators at the official collection points of your community at no cost or everywhere where batteries/accumulators are sold.

You thus fulfil your statutory obligations and make your contribution to the protection of the environment.

## Accepting calls

Switch on the headset using the on/off button (standby mode)! The green LED flashes. When you receive a call, you can hear the ringing tone of your telephone or a beep in the headphone. The green LED now flashes more quickly.

Now press the on/off button again. The LED now lights up permanently. You have now accepted the call and can speak to the caller over the microphone and hear him/her on the headset. You can go around 30 metres away from the base station (only indoors).

If you press the on/off button slightly to the right or left, you can set the volume correspondingly (louder or softer). When the conversation has been finished, press the on/off button again. The headset is now in standby mode.

## Troubleshooting

With this headset, you have purchased a product the design of which complies with state-of-the-art. However, problems and malfunctions can occur. Therefore we should like to explain some possibilities to you as to how you can eliminate possible faults.



Observe the safety instructions for this also!

Fault	Possible cause	Solution
No connection between the headset and base station	Connection not successful	Plug in the headset again and sure that the distance between the headset and the base station is not longer than 30 metres!
Headset cannot be switched on.	The PIN code of the base station is incorrect. The accumulator is too low. Telephone is not GAP-conform.	See the operating instructions of the base station and alter the PIN code to "0 0 0 0"! Charge headset!
No charging display	Headset has not been used for a longer period; the accumulator could be flat.	Charge accumulator!

## Safety instructions



The warranty will lapse in case of damage caused by failure to comply with these operating instructions! We shall not be liable for any consequent damage!

We do not accept liability for personal injury or damage to property caused by incorrect handling or non-observance of the safety instructions! The warranty will lapse in such cases!

For safety and licensing (ACMA) reasons, unauthorised modification and/or alterations to the headset are not permitted.

Check all country-specific provisions and restrictions with respect to the use of this headset!

Please note that only an authorised specialist dealer may replace the rechargeable accumulator or other components of the headset!

This product is not a toy!

Do not expose the device to heavy mechanical load, high or low temperatures, strong vibration or strong fluctuation in temperature or dampness.

If you do not use the headset for longer periods, please keep it in a dry and dust-free place!

Some medical, electronic devices can be disturbed through the use of the headset. Therefore, do not use the headset in the vicinity of medical, electronic installations! Do not use the headset in environments endangered by explosion.

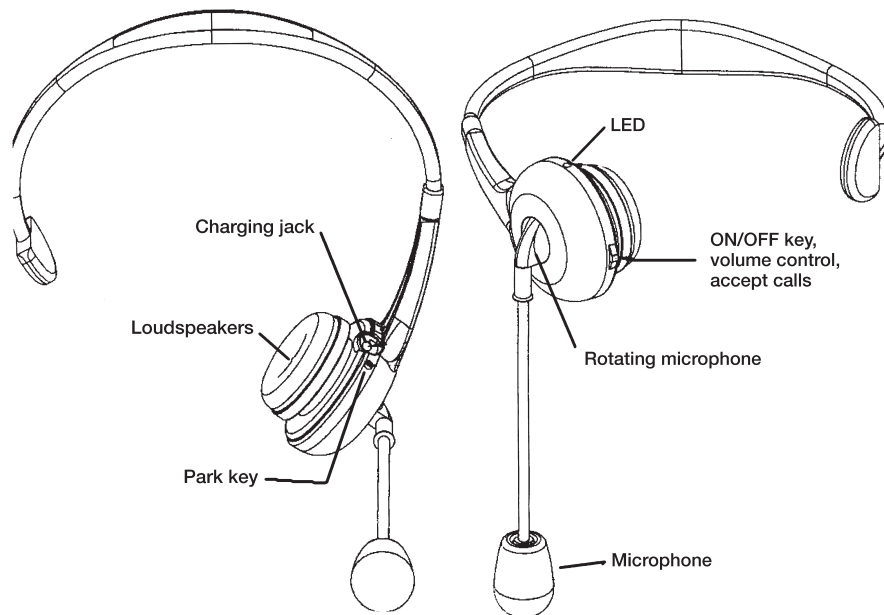
The headset can cause an unpleasant buzzing tone in hearing aids.

This charger is intended for indoor use only.

Only use the supplied plug-in power unit for charging the accumulator. The accumulator could otherwise be damaged.

Do not touch the charging and plug-in contacts with sharp or metal objects!

## Operating elements



## Charging accumulators!

The headset is equipped with a rechargeable accumulator. Charge the accumulator for approx. 6 - 8 hours before using the headset for the first time! The headset will not function optimally if the accumulator is not sufficiently charged.

Switch the headset off. To charge the accumulator, the jack bushing of the plug-in power unit has to be inserted into the charging jack of the headset! (See illustration!) Then insert the plug-in power unit into a mains socket (power point).

The green LED will light up briefly and then the red one permanently. You will also hear a beep tone. If the accumulator is fully charged, the LED will flash slowly red when HS is switched off or Green when HS is in Stand-by mode. You can now pull out the charging device from the mains socket and the jack bushing from the charging jack!

If the red or green LED go out (after plugging in, the green LED flashes), the accumulator has to be recharged! A fast red flash of the LED indicates that the headset needs recharging.

## Putting on headset

You can put the headphone shell of the headset both on your left or your right ear. The microphone bracket can be turned/swivelled in the direction concerned.

## Switching headset on/off

Press and hold the on/off button so long until the LED flashes and a beep tone confirms that the headset is now switched on.

To turn it off, press this button again so long until the LED goes out and a short beep sounds.

## Registering headset

Before you use the headset for the first time, you have to register the headset to the base station/system which is to be used!

First of all, check the PIN code of the base station of the cordless telephone! The PIN code of the headset is "0 0 0 0". Therefore, the PIN code of the base station has to be programmed to "0 0 0 0".

For this, observe the operating instructions of the cordless telephone on which this headset is to be used and follow the instructions described there step for step!

Take up a position approx. 1-2 metres from the base station of your telephone! Switch on the headset, the red LED flashes! The headset is now in an inactive condition.

Press the "PARK" button once again with a sharp object, e.g. with an unbent paper clip! (See illustration!) This button is seated somewhat deeper in the opening so that this is not pressed by mistake. You therefore have to insert the sharp object carefully into the opening and then just press this button lightly (= micro switch) (soft click)!

The red LED now flashes quickly and goes over to a flashing green one when the registration process has been successful.

The headset is now in standby mode. If the plug-in process has failed, indicated by slow, red flashing LED, repeat the complete process.