



www.altesys.com

Altesys Professional Headsets → Technology and Design you can wear

PROFESSIONAL TELEPHONY HEADSETS FOR CALL CENTER, OFFICE, MOBILE AND MULTIMEDIA APPLICATIONS

Altesys Professional Headsets



Technology and Design you can wear



To communicate has always been one of humankind's most basic needs. Each new era has seen the development of new methods and techniques for more effective communication. Today we can confidently say that Altesys products reach the highest level in this field. The Altesys location, close to Milan, 'design capital of the world', has ensured that some of Italy's best designers have driven our product development. It is through this constant commitment, coupled with an awareness of customer requirements, that Altesys has revolutionised the world of headsets.

Altesys today projects the image of a company offering products of the highest technology and reliability thanks to years of accumulated experience. This technology, designed around cutting-edge ergonomic concepts, creates the beneficial results that greatly improve interpersonal communication, ensuring a less stressful working atmosphere and a better standard of life. The success of Altesys cannot, however, simply be attributed to the quality of its products. The underlying reasons are to be found in the nature of the company itself. Although it deals with essentially intangible material, the 'spoken word', Altesys is a company of 'real' people capable of bringing truly innovative thoughts and processes to the marketplace. Each and every person working for Altesys shares the pride of being part of a team whose corporate mission is to help people communicate better and more effectively, both at work and at leisure. The new millennium is the beginning of a new age in communications, and the beginning of a new era for Altesys. However the task remains the same, that of seeking the best solutions for productive and enjoyable communication.

Icon legend

HEADSETS



Monaural: the monaural headset, with just one earpiece, is ideal for those who do not need a high level of acoustic isolation. It may be worn either on the left or right ear according to preference.



Binaural: the binaural headset has two earpieces and it is ideal for situations which require the utmost concentration or in the presence of particularly high background noise in the workplace.



Ear Loop: headsets of this type are worn by fitting a soft rubber loop support around the ear. Made of non-allergenic materials, this anatomically shaped solution is ideal for those who do not wish to use the more commonplace headband.



Professional: the professional headset is recommended for every kind of activity that demands the utmost in acoustic performance and functional reliability (Call Centers, telemarketing operations, help desks etc.).



Noise Cancelling: headsets with noise cancelling microphones are able to reduce transmitted background noise by up to 95%, ensuring clear intelligible speech. This technology is absolutely necessary in Call Centers or in any situation where excellent speech transmission is demanded.



Voice Guide: the headset is made with an exclusive speech transmission system, called "Voice Guide". It is an acoustic guide, light and adjustable with a modern attractive design.



Quick Link: professional headset cords terminate with Quick Link, a special connect/release connector. Its structure has been studied to assure a long-lasting reliability and its self-cleaning contacts are guaranteed for more than 100 000 connections. Quick Link allows you to unhook the headset during a phone-call without interrupting the line.



Line busy indicator: headsets equipped with the Line busy indicator warn that the user is busy in a telephone conversation. The line busy indicator can be disabled by the user. The LED is covered by a special lens designed to optimise light diffusion.



Wireless: the wireless headset is designed to ensure maximum freedom of movement.

AMPLIFIER/ADAPTOORS - TELEPHONES



Multimedia version: the multimedia Amplifier/Adaptor interfaces the headset to both telephone and PC so that they may be alternately connected. It is equipped with an auxiliary audio port from which a cord implements the connection to the PC's sound card or to a call recording system based on a digital or analogue recorder.



Battery power supply: the Amplifier/Adaptor is powered either with batteries or with optional external power adaptor.



Acoustic protection: the Amplifier/Adaptor employs a sophisticated electronic circuit which constantly controls the incoming acoustic signal level. Should the signal exceed predefined levels, an Automatic Gain Control system is activated. This function provides total hearing protection from signals commonly regarded as potentially damaging to hearing (discharge noise, static, fax tones, etc.).



Bass Booster: the Amplifier/Adaptor with Bass Booster function allows the user to select from two frequency responses, either natural or with low frequency (bass) emphasis.



Super RX: the Amplifier/Adaptor with Super Rx function allows the user to increase the receiving efficiency. This function is particularly useful in cases of low signal levels or high background noise.



USB Port: the telephone or Amplifier/Adaptor is equipped with a serial USB port. This feature allows for connection to recent generation PCs for hosting applications.

TOP LINE PRO

→ pag. 5 - 17

The new line of professional Altesys headsets introduces revolutionary comfort and quality solutions. The light weight, the earpiece shape and ergonomic optimisation are the feature points of the Opera headsets which ensure absolute comfort and freedom from stress and tension. At last the professional needs of office user and Call Center agent are truly satisfied. Models which are fitted with a visual warning LED on the microphone advise that the user is engaged in a conversation.

TOP LINE

→ pag. 18 - 21

Finally, something new is born in the world of the telephony headsets. The use of a headset optimises efficiency in the office, allowing you to carry out various tasks while speaking on the phone. Now "Top Line" headsets merge the most advanced technology solutions with extremely innovative design concepts derived from ergonomic studies. The outcome is a line of products that makes communication easier, more comfortable, more productive and more enjoyable. This entire product family is compatible with all commonly available telephones.

WIRELESS PRO

→ pag. 22 - 24

The dream has become reality. Phone conversation with freedom of movement during office activities is today possible with Altesys wireless headsets.

Altesys sought the best technologies to present an outstanding wireless headset line; easy to use, with a superb design and an unbeatable price. The new Altesys wireless headsets are compatible with every kind of desk telephone, whether it be digital, analogue or DECT cordless, assuring the perfect solution for every kind of activity which requires a first rate audio connection over a wireless link.

MOBILE

→ pag. 25 - 26

The new mobile/cordless headset line has been designed to render everyday phone-calls more productive and enjoyable. The wide variety of solutions available satisfies every need for comfort and security, ensuring the best hands-free communication when driving, in the office or relaxing at home.

MULTIMEDIA PRO

→ pag. 27 - 30

The use of PCs and broadband communication links are radically changing the way we manage our every-day work and spare-time. It is now common to work from the home, on the move or directly at a customer's site. With our computers we download and view images, we playback films and music. As the PC is used more and more for specialised activities, the daily demand for dedicated professional peripherals increases. In this context, the growing dependence on VOIP technologies and professional multimedia applications has stimulated Altesys to develop a wide range of headsets able to satisfy this expanding market.

The main advantages of using Altesys headsets

1

Well-being

the use of a headset allows you to maintain a correct neck and back posture, avoiding the proven damage and lack of productivity that can result from positioning of the handset between shoulder and ear.

2

Efficiency

the possibility of using both hands during a phone call allows you to perform different tasks at the same time such as typing, taking notes and consulting documents.

3

Concentration

a headset can provide a high degree of isolation from surrounding office noise.

4

Call control

with Altesys amplifier/adaptors technology you can better control conversational voice tone.

5

Speech clarity

telephone conversations are clearer and more intelligible.

6

Protection

Altesys headset, amplifier and telephone technology protects your hearing from potentially dangerous sound levels caused by static discharge, fax tones or loud sounds.

7

Design

Altesys headsets are ergonomic, light and elegant

8

Compatibility

Altesys headsets are easily connected to all commonly available telephones.

9

Image

wearing an Altesys headset projects a personal image of modernity and professionalism.

10

Productivity

greater well-being and efficiency naturally increase business productivity.

How to connect a headset to your telephone

→ “Amplifier/Adaptor connection”



Advantages

- Allows for telephone use both with headset and handset.
- Full control of volume and transmission level (ensures maximum acoustic comfort).
- Mute function, temporarily interrupts transmitted speech.
- Full automatic gain control limits disturbing signals (fax tones, excessive incoming sound levels, static discharge noise etc.).
- The amplifier/adaptor (in the multimedia version) allows use of the same headset with both telephone and PC sound card.
- The **DNC** (Dynamic Noise Control) system ensures the maximum protections to the user from excessive acoustic levels.

→ “Direct connection”

Direct connection allows a telephony headset to be used without an intermediate Amplifier/Adaptor. Before buying this kind of headset, we advise that you check the compatibility with your telephone by means of the on line headset selection guide in www.altesys.com. Because all telephones have different characteristics, Altesys has developed three direct connection electronic interface levels to ensure perfect compatibility to all currently available telephones.

→ “Direct connection without headset/handset switch”



Advantages

- A headset can be directly plugged into your telephone or Call Center terminal.

Disadvantages

- No control of transmission or volume level is possible (unless a function of the host telephone).
- No automatic gain control (limitation of disturbing signals such as fax tones, excessive incoming sound levels, static discharge noise etc.).
- Needs specific cords for different telephones.
- No easy switching between headset and handset (unless a function of the host telephone).

→ “Direct connection with headset/handset switch”



Advantages

- The same telephone socket supports both headset and handset use.
- A speech MUTE function is available.

Disadvantages

- No control of transmission or volume level is possible (unless a function of the host telephone).
- No automatic gain control (limitation of disturbing signals fax tones, excessive incoming sound levels, static discharge noise etc.).

→ The professional telephony amplifier/adaptor compatible with Altesys Top Line Pro headsets and all available telephones



MUTE switch

Momentarily interrupts speech transmission.

Low Bat Indicator

Indicates that the battery is discharged and needs to be replaced.

MUTE Indicator

Indicates when the MUTE function has been activated.

PC/Telephone switch

Enables the connection to a PC sound card (Multimedia version only).

Headset/handset switch

For choice of headset or handset use.

Volume control

Listen to the caller at your comfort level.

The Studio series amplifier/adaptors are compatible with all modern telephones available. Equipped with the most modern technology innovations, they fully support those who need to use a telephone headset with the utmost acoustic comfort. The Multimedia Telephony version also supports multimedia applications and may be interfaced to PC sound cards as well as analogue and digital voice recorders.

DNC - Dynamic Noise Control

The Altesys approach to the new directive on acoustic safety (2003/10/EC)

With respect to the new daily exposure limits of 85dB(A), Altesys, in its new Amplifier/Adaptor Studio, has developed an innovative level control system called **“DNC” Dynamic Noise Control**.

This new technology is capable of optimising the overall acoustic limitation as a function of the Call Center's “statical speech traffic”, with primary emphasis on the users effective calling time and speech spectral content (additional information on the web site www.altesys.com).

L E G E N D	
	Multimedia version
	Battery power supply
	Acoustic protection
	Bass Booster
	Super RX

01500-0101-00

Studio Telephony



Allows choice of headset or handset use
MUTE function
Bass Booster function
Volume control and transmission level adjustment
Power supply by batteries (included) or AC power adaptor (optional)

The Studio amplifier/adaptor is the ideal interface device for those who demand no-compromise Altesys headset performance.

01500-0151-00

Studio Multimedia Telephony



Allows choice of headset or handset use
MUTE function
Bass Booster function
Volume control and transmission level adjustment
Power supply by batteries (included) or AC power adaptor (optional)
May be connected to PC sound cards
Allows for telephone call recording with digital or tape based voice recorders

The Studio Multimedia Telephony amplifier/adaptor is ideal for mixed telecommunication and multimedia systems typically found in new-generation Contact Centers.



T O P L I N E P R O

Headsets **Opera**

→ The world's most robust professional headset



Single cord entry

The Binaural version is designed so that the cord connects into the headset at one place increasing user comfort.

↓	LEGEND
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

Pressure reduction pad

The innovative weight distribution system enhances the sensation of lightness in use.

Self-positioning earpiece

Thanks to an innovative self-positioning ball-joint mechanism, the earpiece adapts perfectly to the ear.



Personal storage Pouch

Every Top Line Pro headset comes with a personal storage pouch with individual name label.



Quick Link connector

As in all Altesys headsets, Opera is equipped with a special connector for easy attachment and release. The Quick Link special design prevents accidental release and ensures long-term reliability. Self-cleaning contacts ensure perfect sound transmission.

Isolating ear cushions

Opera headsets are supplied with a choice of 3 ear cushion types as standard (sponge, leatherette and micro-fibre), providing the user with the ultimate choice for comfort and acoustic isolation.



Line busy indicator

headsets equipped with the Line busy indicator warn that the user is busy in a telephone conversation. The line busy indicator can be disabled by the user. The LED is covered by a special lens designed to optimise light diffusion.

Ultra Noise Cancelling microphone

The Ultra Noise Cancelling microphone eliminates up to 95% of the background noise, thus ensuring a clear and intelligible speech transmission.

Flexible microphone boom

Thanks to its 270° rotation and extreme flexibility the boom may always be set to the optimal position (approximately 2 cm from the corner of the mouth).

01500-1030-00

Opera Binaural Noise Cancelling

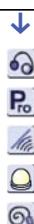


Extremely strong and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Headband with pressure reduction pads and 4 adjustment points
Flexible microphone boom for optimal positioning

The unique design of the Opera Binaural Noise Cancelling headset makes it the right choice for those who demand a robust headset. Binaural and Noise Cancelling is recommended for total concentration and to limit the noise from the working environment reducing the effectiveness of the call.

01500-1040-00

Opera Binaural Noise Cancelling with Line busy indicator



Extremely strong and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Headband with pressure reduction pads and 4 adjustment points
Flexible microphone boom for optimal positioning
Line busy indicator for visual indication of a call in progress

The unique design of the Opera Binaural Noise Cancelling headset makes it the right choice for those who demand a robust headset. Binaural and Noise Cancelling is recommended for total concentration and to limit the noise from the working environment reducing the effectiveness of the call.

01500-1050-00

Opera Monaural Noise Cancelling



Extremely strong and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Headband with pressure reduction pads and 3 adjustment points
Flexible microphone boom for optimal positioning

The Opera Monaural Noise Cancelling headset is recommended for those users who work in moderately noisy offices or Call Centers. Its unique design makes it the right headset for those who demand the utmost reliability.

01500-1080-00

Opera Monaural Noise Cancelling with Line busy indicator



Extremely strong and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Headband with pressure reduction pads and 3 adjustment points
Flexible microphone boom for optimal positioning
Line busy indicator for visual indication of a call in progress

The Opera Monaural Noise Cancelling headset is recommended for those users who work in moderately noisy offices or Call Centers. Its unique design makes it the right headset for those who demand the utmost reliability.

Headsets **OperaLight**

→ The world's lightest professional headset

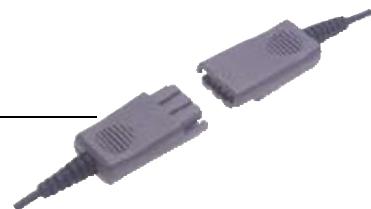


Self-positioning earpiece

Thanks to an innovative self-positioning ball-joint mechanism, the earpiece adapts perfectly to the ear.

Light headband

The ultra resistant, compact and flexible headband gives Opera Light a low profile graceful design.

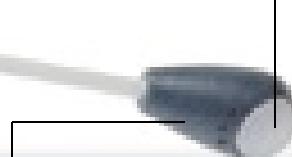


Quick Link connector

As in all Altesys headsets, Opera Light is equipped with a special connector for easy attachment and release. The Quick Link special design prevents accidental release and ensures long-term reliability. Self-cleaning contacts ensure perfect sound transmission.

Line busy indicator

headsets equipped with the Line busy indicator warn that the user is busy in a telephone conversation. The line busy indicator can be disabled by the user. The LED is covered by a special lens designed to optimise light diffusion.



Ultra Noise Cancelling microphone

The Ultra Noise Cancelling microphone eliminates up to 95% of the background noise, thus ensuring a clear and intelligible speech transmission.

Flexible microphone boom

Thanks to its 270° rotation and extreme flexibility the boom may always be set to the optimal position (approximately 2 cm from the corner of the mouth).

L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

01500-1082-00

Opera Light Binaural Noise Cancelling



Extremely lightweight and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Flexible microphone boom for optimal positioning

The Opera Light Binaural Noise Cancelling headset is recommended for those who require a high level of concentration on the telephone in extremely noisy offices or Call Centers and who wear the headset for long periods of their working day.

01500-1084-00

Opera Light Binaural Noise Cancelling with Line busy indicator

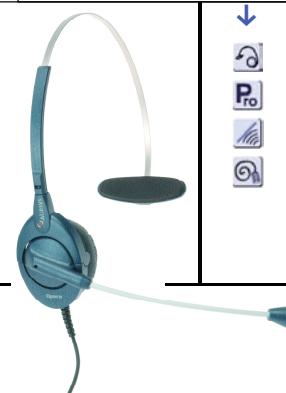


Extremely lightweight and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Flexible microphone boom for optimal positioning
Line busy indicator for visual indication of a call in progress

The Opera Light Binaural Noise Cancelling headset is recommended for those who require a high level of concentration on the telephone in extremely noisy offices or Call Centers and who wear the headset for long periods of their working day.

01500-1086-00

Opera Light Monaural Noise Cancelling

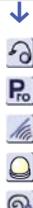


Extremely lightweight and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Flexible microphone boom for optimal positioning

The Opera Light Monaural Noise Cancelling headset is recommended for those who work in moderately noisy offices or Call Centers and who wear the headset for long periods of their working day.

01500-1088-00

Opera Light Monaural Noise Cancelling with Line busy indicator



Extremely lightweight and comfortable
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushions
Self-positioning earpieces
Quick Link connector
Flexible microphone boom for optimal positioning
Line busy indicator for visual indication of a call in progress

The Opera Light Monaural Noise Cancelling headset is recommended for those who work in moderately noisy offices or Call Centers and who wear the headset for long periods of their working day.

→ Choose your wearing style, Orbit adapts to your needs



Light headband

This compact headband gives Orbit a low profile graceful design.



Anatomically shaped Ear Loop

Orbit is supplied with both a headband and a comfortable ear loop. It is particularly appreciated by users looking for a particularly lightweight solution.

Ball socket attachment

Ensures optimal weight distribution, and simplifies transition from headband style to ear loop wearing.

Ultra Noise Cancelling microphone

The Ultra Noise Cancelling microphone eliminates up to 95% of the background noise, thus ensuring a clear and intelligible speech transmission.



Quick Link connector

As in all Altesys headsets, Orbit is equipped with a special connector for easy attachment and release. The Quick Link special design prevents accidental release and ensures long-term reliability. Self-cleaning contacts ensure perfect sound transmission.



Line busy indicator

headsets equipped with the Line busy indicator warn that the user is busy in a telephone conversation. The line busy indicator can be disabled by the user. The LED is covered by a special lens designed to optimise light diffusion.

Flexible microphone boom

Thanks to its 270° rotation and extreme flexibility the boom may always be set to the optimal position (approximately 2 cm from the corner of the mouth).

L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

01500-1095-00

Orbit Noise Cancelling



- ↓
- Ⓐ
- Ⓑ
- Ⓟ
- Ⓛ
- Ⓜ

Extremely light and comfortable
Dual wearing style with headband or ear loop
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushion
Quick Link connector
Flexible microphone boom for optimal positioning

The Orbit Noise Cancelling headset is
recommended for those who work in
moderately noisy environments, typically
in office situations.

01500-1100-00

Orbit Voice Guide



- ↓
- Ⓐ
- Ⓑ
- Ⓟ
- Ⓛ
- Ⓜ

Extremely light and comfortable
Dual wearing style with headband or ear loop
To be used in conjunction with Studio series amplifier/adaptors
Fitted with flexible transparent Voice Guide boom for optimal positioning
Isolating ear cushion
Quick Link connector

The Orbit Voice Guide headset is
recommended for those who work in
quiet environments.

01500-1120-00

Orbit Noise Cancelling with Line busy indicator



- ↓
- Ⓐ
- Ⓑ
- Ⓟ
- Ⓛ
- Ⓜ

Extremely light and comfortable
Dual wearing style with headband or ear loop
To be used in conjunction with Studio series amplifier/adaptors
Ultra Noise Cancelling microphone (eliminates up to 95%
of the background noise)
Isolating ear cushion
Quick Link connector
Flexible microphone boom for optimal positioning
Line busy indicator for visual indication of a call in progress

The Orbit Noise Cancelling headset is
recommended for those who work in
moderately noisy environments, typically in
office situations.

→ The lightest professional headset with the most innovative ear loop attachment

Ear Loop
The Arko under-the-ear loop attachment system, employing non-allergenic rubber and special polymer materials, ensures exceptional comfort and outstanding design.

Tilting ear capsule
This innovative ear fastening system provides first-class stability and comfort. The capsule can rotate through 180°, allowing the headset to be worn on either ear.

Line busy indicator
headsets equipped with the Line busy indicator warn that the user is busy in a telephone conversation. The line busy indicator can be disabled by the user. The LED is covered by a special lens designed to optimise light diffusion.

Adjustable microphone boom
The microphone boom rotates 360° for correct positioning.

L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

Quick Link connector
As in all Altesys headsets, Arko is equipped with a special connector for easy attachment and release. The Quick Link special design prevents accidental release and ensures long-term reliability. Self-cleaning contacts ensure perfect sound transmission.

01500-1135-00 Arko Voice Guide	<ul style="list-style-type: none"> ↓ 	<p>Extremely light, discrete and comfortable Innovative under-the-ear attachment system To be used in conjunction with Studio series amplifier/adaptors Quick Link connector Rotating microphone boom for correct positioning</p>	<p>Arko is designed to satisfy those who wish to communicate with excellent acoustic quality whilst using a headset of distinctive design and perfect wearing comfort.</p>
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01500-1140-00 Arko Voice Guide with Line busy indicator	<ul style="list-style-type: none"> ↓ 	<p>Extremely light, discrete and comfortable Innovative under-the-ear attachment system To be used in conjunction with Studio series amplifier/adaptors Quick Link connector Rotating microphone boom for correct positioning Line busy indicator for visual indication of a call in progress</p>	<p>Arko was designed to satisfy those who wish to communicate with excellent acoustic quality whilst using a headset of distinctive design and perfect wearing comfort. The Line busy indicator indicates to others that the user is engaged in a phone conversation.</p>
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**ST
HR
HT**

**Three interface technologies
for perfect acoustic matching.**

- 01500-5000-00
Headset/handset switch
- 01500-5200-00
Kit Headset/handset switch and S2 cord

Indispensable accessory for connecting "Direct" series headsets to telephones which do not have dedicated headset facilities. Allows for in-use selection between headset and handset. Compatible with all commonly sold telephones and very easy to install.



Please note. The coiled connection cord is NOT included, it must be ordered separately. For the correct ordering code consult the on line headset selection guide.

↓	L E G E N D
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

Aesthetically identical to the models which operate with the Studio amplifier/adaptors, these headsets incorporate specific technologies which optimise transmission and reception performance when directly connected to most commonly deployed Call Center terminals and office key phones. The Direct series of Opera and Opera Light headsets are available in Monaural and Binaural versions and do not require any amplifier/adaptor. These headsets are connected by means of an extension cord, separately ordered and chosen to match the host telephone set (for correct choice of extension cord consult the on line selection guide at www.altesys.com).

**2 Years
Warranty**

01500-1566-00	Opera Monaural Noise Cancelling HT	HT
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		Of robust construction, it incorporates a high impedance transmission amplification circuit.
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01500-1800-00	Opera Light Monaural Noise Cancelling	HT
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		Built with lightweight and technologically innovative materials, it incorporates a high impedance transmission amplification circuit.
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01500-1578-00	Opera Binaural Noise Cancelling HT	HT
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		Of robust construction, it incorporates a high impedance transmission amplification circuit.
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01500-1805-00	Opera Light Binaural Noise Cancelling	HT
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		Built with lightweight and technologically innovative materials, it incorporates a high impedance transmission amplification circuit.
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Headsets **Opera** and **OperaLight** Direct

→ For direct connection to telephones and Call Center terminals

01500-1700-00	Opera Monaural	Noise Cancelling ST	
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	    	<p>Of robust construction, it incorporates an interface circuit which renders it compatible with the majority of telephones and terminals.</p>	
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01500-1810-00	Opera Light Monaural	Noise Cancelling	ST
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	    	<p>Built with lightweight and technologically innovative materials, it incorporates an interface circuit which renders it compatible with the majority of telephones and terminals.</p>	
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01500-1720-00	Opera Binaural	Noise Cancelling ST	
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	    	<p>Of robust construction, it incorporates an interface circuit which renders it compatible with the majority of telephones and terminals.</p>	
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01500-1815-00	Opera Light Binaural	Noise Cancelling	ST
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	    	<p>Built with lightweight and technologically innovative materials, it incorporates an interface circuit which renders it compatible with the majority of telephones and terminals.</p>	
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01500-1740-00	Opera Monaural	Noise Cancelling HR	
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	    	<p>Of robust construction, it incorporates high efficiency receiving capsules for telephones and terminals requiring a boost to reception.</p>	
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01500-1820-00	Opera Light Monaural	Noise Cancelling	HR
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	    	<p>Built with lightweight and technologically innovative materials, it incorporates high efficiency receiving capsules for telephones and terminals requiring a boost to reception.</p>	
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01500-1750-00	Opera Binaural	Noise Cancelling HR	
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	    	<p>Of robust construction, it incorporates high efficiency receiving capsules for telephones and terminals requiring a boost to reception.</p>	
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01500-1825-00	Opera Light Binaural	Noise Cancelling	HR
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	    	<p>Built with lightweight and technologically innovative materials, it incorporates high efficiency receiving capsules for telephones and terminals requiring a boost to reception.</p>	
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Function keys:

- MENU;
- Number store;
- RECALL;
- Private number program.

Volume control

Listen to the caller at your comfort level.

Function keys:

Display

Shows all the active functions and the incoming caller's number.

Function keys:

- Last number redial;
- Call transfer;
- Delete last digit;
- Speed-dial key;
- View dialled numbers list.

MUTE key

Momentarily interrupts speech transmission.

Answer/line engage key

Engage/release the telephone line.

Alpha-numeric keypad

Made with durable materials.

Softel Plus is a new telephone specifically conceived for use with a headset in Call Center applications.

A very compact design, it has been developed to meet the requirements of users in professional Call Centers, Telemarketing personnel and office staff with intense telephone work.

Softel Plus has a smaller footprint than a common desk telephone and therefore it significantly reduces desk clutter in situations where work space is a priority concern.

01500-5012-00

Softel Plus Call Center Telephone



- Answer/line engage key
- Volume control
- Mute key
- Ample display
- Calling Line Identifier
- Displays last 100 received calls, digits and duration
- Displays last 30 dialled calls, digits and duration
- Date and time
- Call recording output
- Compatible with all analogue telephone lines
- Line engaged indicator
- Missed call indicator
- Headset stand
- Includes connection cord for Top Line Pro headsets

Softel Plus is designed to meet the requirements of users in professional Call Centers, telemarketing personnel and office staff with intense telephone work.

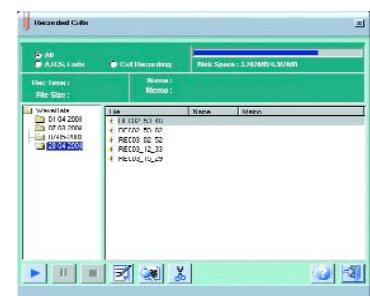
TelephoneZiphone

→ State of the art computer telephony integration



USB port

Connects directly to the PC through the USB port.



Volume control

Listen to the caller at your comfort level.

AUTOANSWER key

User selectable, manual or auto-answer.

MUTE key

Momentarily interrupts speech transmission.

Headset connections

Two different sockets: one for the user and the other for the trainer.

COMPUTER/TELEPHONE selector

Switches telephone control functions between the manual key pad and the PC hosted softphone interface.



Please note. Ziphone is essentially an analogue CBA telephone which is interfaced to a PC via the USB port. It is an alternative or replacement for office telephones served by PABX analogue lines. It is not line powered however and therefore it works only when the host PC is operating.

Used with a matching headset, Ziphone is particularly useful for providing hands free efficiency when using PC applications. Ziphone functions can also be used as a softphone from the users PC. The softphone is installed from software supplied on CD with the Ziphone. With Ziphone various phonebook lists may be imported from different databases, contact manager programs or Outlook, so as to be able to dial numbers simply with a mouse click. The call recording and storage functionality renders Ziphone invaluable in all those situations requiring conversation archival and service monitoring.

01500-5016-00

Ziphone USB Telephone

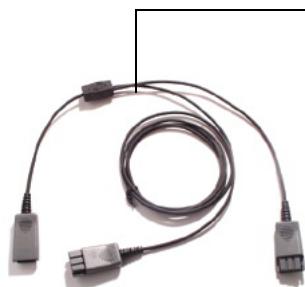


Call recording via PC sound card
Call scheduling
PC Phonebook management
Call lists and duration
Music on hold
Voice mail
Auto attendant function

Ziphone is a sophisticated USB telephone particularly suited to the ever expanding CTI (Computer Telephony Integration) applications. Ziphone connects directly to the PC through the USB port (Universal Serial Bus), from which it takes its power. It is supplied with all necessary cables and is compatible with all Top Line Pro headsets.



Quick Link to RJ or jack, coiled cords for connection of Altesys headsets to amplifier/adapters and telephones.



01500-6020-00 (Transmit and receive)
Training adaptor cords
01500-6040-00 (Receive only)
Training adaptor cords

Coiled cord

	Code
Quick Link to RJ11 type S1	01500-6120-00
Quick Link to RJ11 type S2	01500-6140-00
Quick Link to RJ11 type S3	01500-6160-00
Quick Link to RJ11 type S4	01500-6162-00
Quick Link to RJ11 type S5	01500-6164-00
Quick Link to RJ11 type S6	01500-6166-00
Quick Link to RJ11 type S7	01500-6168-00
Quick Link to RJ11 type S8	01500-6170-00
Quick Link to RJ11 type S9	01500-6172-00
Quick Link to RJ11 type S10	01500-6174-00
Quick Link to RJ11 type S11	01500-6176-00
Quick Link to RJ11 type S12	01500-6178-00
Quick Link to 2.5 mm Jack type S25	01500-6210-00
Quick Link to 2 Jacks for PC sound cards	01500-6400-00



01500-4010-00 (10pcs)
01500-4020-00 (30pcs)
Foam ear cushions for
Opera series



01500-4150-00 (10pcs)
01500-4170-00 (30pcs)
Foam ear cushions for
Orbit series

01500-4030-00 (10pcs)
01500-4040-00 (30pcs)
Leatherette ear cushions for
Opera series



01500-4175-00 (10pcs)
01500-4180-00 (30pcs)
Leatherette ear cushions for
Orbit series



01500-4050-00 (10pcs)
01500-4060-00 (30pcs)
Micro-fibre ear cushions for
Opera series



01500-4200-00 (10pcs)
01500-4220-00 (30pcs)
Microphone screens for Opera and Orbit series with
Line busy indicator
01500-4230-00 (10pcs)
01500-4240-00 (30pcs)
Microphone screens for Opera and Orbit series

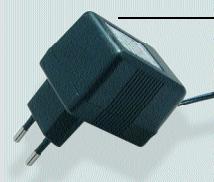
01500-4310-00 (10pcs)
Spare Voice Guides for Orbit Voice Guide



01500-6100-00 (Non amplified)
01500-6101-00 (Amplified)
PJ-327 Plug adaptor



01500-4550-00
MAC Handset lifter



01500-4715-00 (Euro version)
01500-4720-00 (U.K. version)
01500-4725-00 (U.S. version)
AC Power supply for Studio
Amplifier/Adaptors

Amplifier/Adaptor Igloo

→ Also in the office you may communicate efficiently with the ultimate acoustic comfort using the Igloo Amplifier/Adaptor



Penholder

This useful feature is not only practical, it makes Igloo an even more attractive object for your desk.

Headset/handset switch

For choice of headset or handset use.

Low Bat indicator

Indicates that the battery is discharged and needs to be replaced.

PC/Telephone switch

Enables the connection to a PC sound card (Multimedia version only).

MUTE Indicator

Indicates when the MUTE function has been activated.

MUTE switch

Momentarily interrupts speech transmission.

Volume control

Listen to the caller at your comfort level.

With Igloo you are assured of being able to connect your Jazz, Rap and Next headsets to all commonly available telephones.

The Igloo series amplifier/adaptors, offer particularly innovative styling with technology and functionality derived from Altesys Top Line Pro range.

The Igloo Amplifier/Adaptor includes several very useful controls for example a MUTE button for momentarily silencing outgoing speech during a conversation, a volume control and a headset/handset switch. Power supply is by means of batteries or an AC power adaptor (AC power adaptor is an option). Igloo Telephony is specifically designed for telephony applications, whilst the Igloo Multimedia Telephony version also supports multimedia applications interfacing to most common PC sound cards as well as analogue and digital voice recorders.

L E G E N D	
	Multimedia version
	Battery power supply
	Bass Booster
	Super RX

01600-0055-00

Igloo Telephony



Allows choice of headset or handset use
MUTE function
Volume control and transmission level adjustment
Power supply by batteries (included) or AC power adaptor (optional)

The Igloo Amplifier/Adaptor is the ideal interface device for using a headset in conjunction with a telephone in the office.

01600-0105-00

Igloo Multimedia Telephony



Allows choice of headset or handset use
MUTE function
Volume control and transmission level adjustment
Power supply by batteries (included) or AC power adaptor (optional)
May be connected to PC sound cards
Connection for telephone call recording

The Igloo Multimedia Amplifier/Adaptor is the ideal interface device for using a headset in conjunction with a telephone and a PC sound card in the office.

**Comfort and stability**

A comfortable, well fitting headset using the headband style and designed for many hours of continuous wearing.

Self-positioning ear capsule

With an advanced rotating joint mechanism the 27 mm ear capsule adapts perfectly to the ear.

Flexible microphone boom

Thanks to its 270° rotation and extreme flexibility the boom may always be set to the optimal position (approximately 2 centimetres from the corner of the mouth).

L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

Noise Cancelling microphone

The Noise Cancelling microphone eliminates the greater part of the background noise, thus ensuring a clear and intelligible speech transmission.

Comfort and lightness distinguish the Jazz headset. Jazz has an excellent acoustic efficiency. Both monaural and binaural versions are fitted with Noise Cancelling microphone which ensure effective use in noisy environments.

01600-1050-00

Jazz Monaural Noise Cancelling

Extremely light and comfortable
To be used with Igloo series amplifier/adaptors
Noise Cancelling microphone
Isolating ear cushion
Flexible microphone boom for perfect positioning

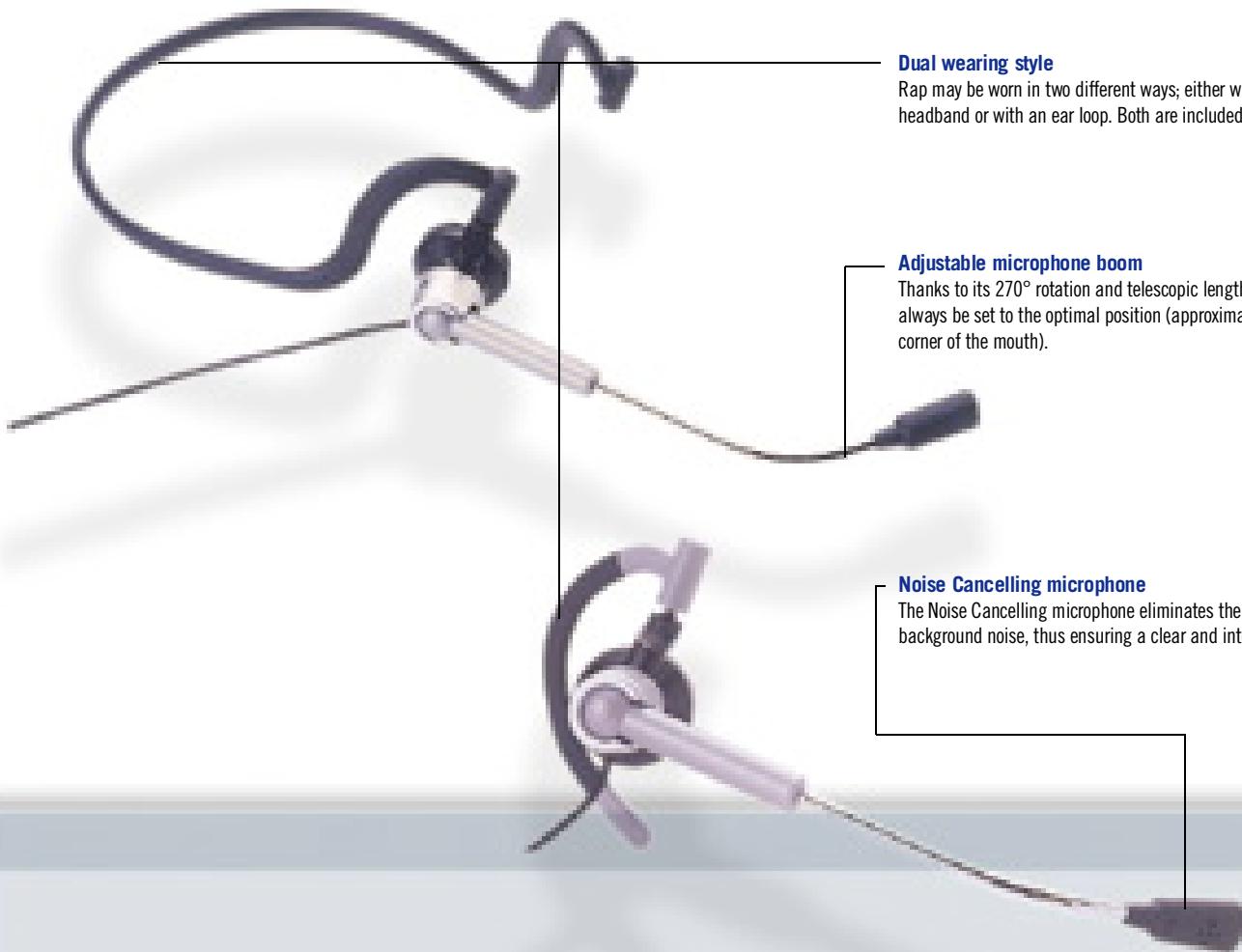
The Jazz Monaural is particularly suited to those who are making their first approach to the use of telephony headsets.
Jazz is designed for use with the Igloo amplifier/adaptor.

01600-1150-00

Jazz Binaural Noise Cancelling

Extremely light and comfortable
To be used with Igloo series amplifier/adaptors
Noise Cancelling microphone
Isolating ear cushions
Flexible microphone boom for perfect positioning

The Jazz Binaural is particularly suited to those first-time headset users requiring appreciable acoustic isolation.
Jazz is designed for use with the Igloo amplifier/adaptor.



Dual wearing style

Rap may be worn in two different ways; either with an "around the head" headband or with an ear loop. Both are included as standard.

Adjustable microphone boom

Thanks to its 270° rotation and telescopic length adjustment, the boom may always be set to the optimal position (approximately 2 centimetres from the corner of the mouth).

Noise Cancelling microphone

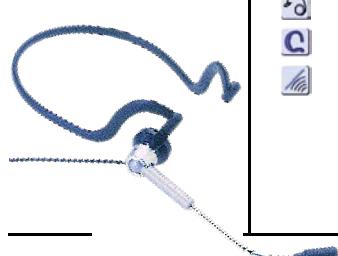
The Noise Cancelling microphone eliminates the greater part of the background noise, thus ensuring a clear and intelligible transmission.

↓	L E G E N D
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

Rap is a particularly innovative headset which may be worn using a comfortable and discrete headband which wraps around the back of the head and neck. It is extremely stable and does not disturb the users' hairstyle or religious headwear. Available in noise cancelling version it is suitable for prolonged day-long use.

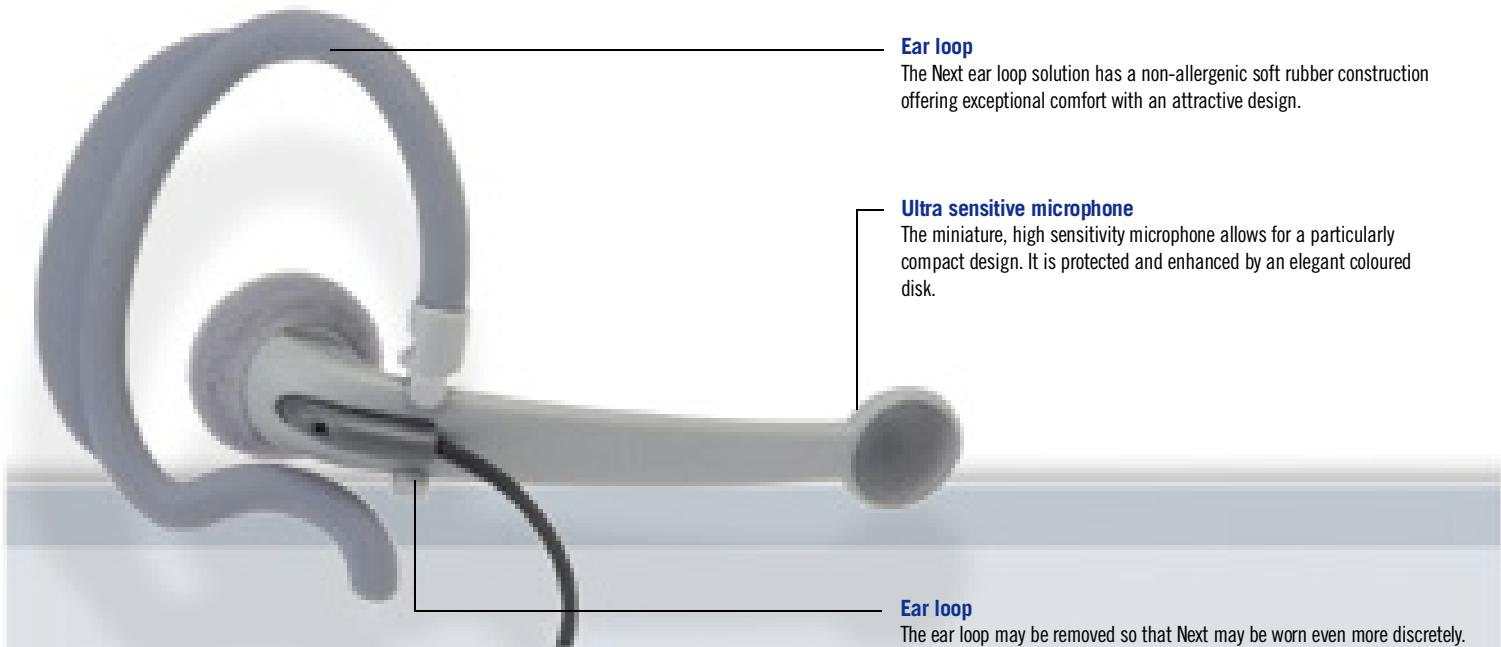
01600-1250-00

Rap "around the head" Noise Cancelling



To be used with Igloo series amplifier/adaptors
Dual wearing style with "around the head" headband or ear loop
Noise Cancelling microphone
Adjustable microphone boom for correct positioning

The Rap headset is ideal for normal use around the office. The dual wearing style makes it ideal for users requiring a headset support worn around the back of the head. Rap is designed for use with the Igloo amplifier/adaptor.



L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

01600-1410-00	Next	
	 To be used with Igloo series amplifier/adaptors Anatomically shaped ear loop High sensitivity microphone	Next is a lightweight, discrete, ear-loop telephony micro headset with an excellent microphone in a unique design. It features a soft rubber anatomically shaped ear loop and special polymer plastic construction. Next is discrete, elegant and very easy to wear. The Next headset is ideal for normal office use. Next is designed for use with the Igloo amplifier/adaptor.

Top Line accessories and spare parts

	01600-4010-00 (10pcs) Leatherette ear cushions for Jazz series		01600-4100-00 (10pcs) Foam ear cushions for Next series
	01600-4200-00 (10pcs) Microphone screens for Jazz and Rap headsets		01600-4700-00 (Euro version) 01600-4705-00 (U.K. version) 01600-4710-00 (U.S. version) AC power supply for Igloo amplifier/adaptors

Wireless Headset **Mobility**

→ Transform your desk telephone into a fantastic wireless communication system

Headset

Noise Cancelling wireless headset for cordless-connection to your office desk telephone.



Ear loop

For fitting the headset to the ear.

Volume control

4 step volume control button.

Headband

Supplied complete with both headband and ear loop options.

Base

For resting and re-charging the headset. It ensures the perfect Mobility compatibility to any telephone.

Headset/handset switch

Either the headset or the handset may be selected for all telephone calls.



Call pick-up button

Activates the headset from standby mode.

Do you need to continue your phone conversation whilst walking away from your desk? Is hands-free efficiency an indispensable everyday need for you? From today the solution is there for everyone.

In fact Altesys offer a range of wireless products capable of satisfying all requirements in office applications where freedom from telephone handset "tethering" is critical.

Mobility is a wireless system consisting of a base unit, which connects to the telephone, and a comfortable headset, which may be used with an ear loop or headband according to preference. Mobility's base unit ensures compatibility with all commonly available telephones, provides full volume control and selection between using headset or the original telephone's handset for conversation. Extremely light in weight and of compact design, the headset is fitted with a noise cancelling microphone for speech transmission of the utmost audio quality.

	LEGEND
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Wireless

02000-0010-00

Mobility



BASE UNIT

Compatible with all commonly available telephones

4 step volume control button

Headset/handset switch

Transmission level control

HEADSET

Call pick-up button

Ultra Noise Cancelling microphone

Flexible boom for accurate microphone positioning

Line engage indicator (telephone conversation underway)

Range 10 m – 3 hours talk time, 120 hours standby

Indispensable wherever you need to maintain a phone call whilst some distance from your telephone, e.g. in hotels, travel agencies, insurance offices, etc.

WirelessHeadset Connex 100

→ Wireless headset with keypad for matching with DECT/GAP compatible telephones



Keypad

For headset settings configuration and dialling outbound calls.



Visual indicator

Indicates status of the link to the telephone.



Battery charger socket

Supplied with an AC power adaptor/charger unit to charge the internal battery.



Rubber ear surround

Soft rubber support pads for maximum comfort.

Connex 100 is a wireless headset which ensures perfect functionality when matched to any DECT/GAP compatible telephone. Connex 100 may be registered to a DECT/GAP base station just like any other remote terminal (i.e. in place of an additional DECT handset), and provides a very high quality hands free audio link. Connex 100 is fitted with a full keypad which enables the user to make a call without using a separate telephone. Connex 100 fits to the ear by means of a comfortable anatomical ear loop: its very low weight allows it to be conveniently kept on the neck-band supplied or about the person when not in use.

02000-0100-00

Connex 100 DECT Wireless Headset with keypad



DECT/GAP compatible
Keypad for outbound call dialling
Single button for engaging the line, call pick-up, and volume control
Range 15 m - 4 hours talk time, 40 hours standby
Weight 33 gr.
Internal rechargeable battery (AC power charger included)

Indispensable wherever you need to maintain or make a phone call whilst away from your workplace e.g. for hotels, travel agencies, insurance offices etc.

WirelessHeadset Connex 300

→ Wireless headset for matching with DECT/GAP compatible telephones



Visual indicator

Indicates status of the link to the telephone.



Ear loop

For fitting the headset to the ear.



Battery charger socket

Supplied with an AC power adaptor/charger unit to charge the internal battery.

Connex 300 is a wireless headset which ensures perfect functionality when matched to any DECT/GAP compatible telephone. Connex 300 may be registered to a DECT/GAP base station just like any other remote terminal (i.e. in place of an additional DECT handset), and provides a very high quality hands free audio link. Connex 300 fits to the ear by means of a comfortable anatomical ear loop: its very low weight allows it to be conveniently kept on the neck-band supplied or about the person when not in use.

02000-0300-00

Connex 300 DECT Wireless Headset



DECT/GAP compatible
Single button for engaging the line, call pick-up, and volume control
Range 15 m - 4 hours talk time, 40 hours standby
Weight 29 gr.
Internal rechargeable battery (AC power charger included)

Indispensable wherever you need to maintain a phone call whilst some distance from your telephone e.g. for hotels, travel agencies, insurance offices etc.

Wireless Headset **Connex 500**

→ Rugged wireless headset for matching with DECT/GAP compatible telephones



Battery charger socket

Supplied with an AC power adaptor/charger unit to charge the internal battery.

Flexible microphone boom

Thanks to its 270° rotation and extreme flexibility the boom may always be set to the optimal position.

Connex 500 is a wireless headset which ensures perfect functionality when matched to any DECT/GAP compatible telephone. Connex 500 has a particularly robust design which makes it ideal for more rugged applications e.g. for store-keepers, technicians, production managers etc. Connex 500 may be registered to a DECT/GAP base station just like any other remote terminal (i.e. in place of an additional DECT handset), providing a very high quality hands free audio link.

Monaural headband

The professional materials employed and the technical solutions adopted in this headband design assure the user many hours of continuous use in comfort.

Self-positioning earpiece

Thanks to an innovative self-positioning ball-joint mechanism, the earpiece adapts perfectly to the ear.

Visual indicator

Indicates status of the link to the telephone.

Ultra Noise Cancelling microphone

The Ultra Noise Cancelling microphone eliminates up to 95% of the background noise, thus ensuring a clear and intelligible transmission.

↓	L E G E N D
ℳ	Monaural
ℳ	Binaural
ℳ	Ear Loop
P <small>ro</small>	Professional
ℳ	Noise Cancelling
ℳ	Line busy indicator
ℳ	Voice Guide
ℳ	Wireless

02000-0500-00

Connex 500 DECT Wireless Headset

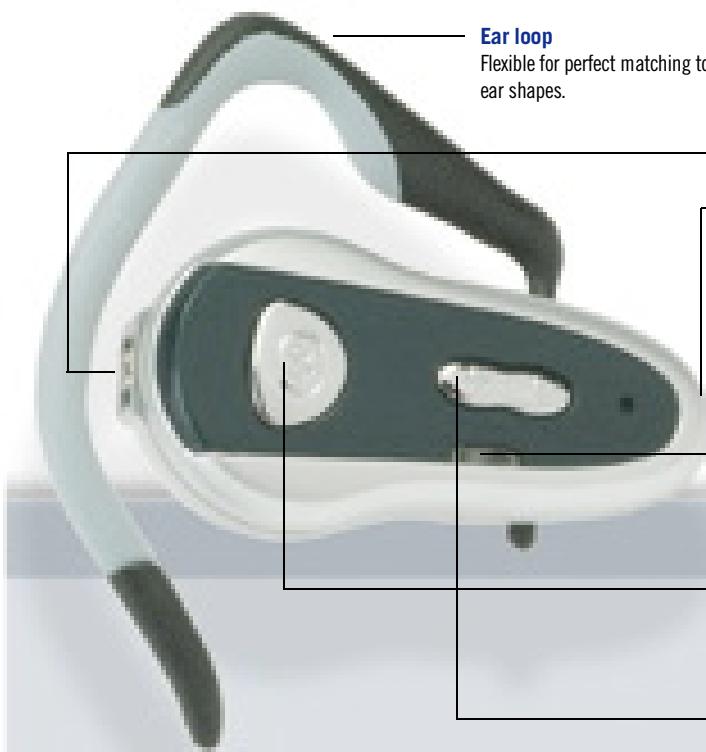


DECT/GAP compatible
Monaural headband
Single button for engaging the line, call pick-up, and volume control
Range 15 m - 4 hours talk time, 40 hours standby
Weight 66 gr.
Internal rechargeable battery (AC power charger included)

Indispensable wherever you need to maintain a phone call whilst some distance from your telephone e.g. warehouses, technical plants, production plants etc.

Bluetooth mini Headset **Prodigy**

→ Mini wireless headset for Bluetooth compatible mobile telephones



Ear loop

Flexible for perfect matching to all ear shapes.

Battery charger socket

Supplied with an AC power adaptor/charger unit to charge the internal battery.

Microphone

An ultra sensitive miniaturised microphone has allowed for an extremely compact headset design.

Visual indicators

An amber LED displays battery state, whilst the typical Bluetooth blue LED indicates the status of the link to the host mobile phone.

Control buttons

State of the art technology implementation has allowed for two-button control of all functions:

BUTTON 1

- On/off;
- Answer/end call;
- Pairing.

BUTTON 2

- Volume control;
- Mute; momentarily interrupts speech transmission.

Prodigy represents the ultimate achievement in Bluetooth technology headsets for compatible mobile phones.

The sophisticated electronic technology adopted renders Prodigy one of the most lightweight Bluetooth headsets currently available with extraordinary 4 hours talk time and 120 hours standby time. State of the art digital architecture assures the user a clean strong reception and crystal clear intelligible speech.

With Prodigy you may adjust the volume, momentarily mute speech transmission and pick up or end the phone call.

Designed to satisfy the most demanding users, Prodigy assures compatibility with all current mobile phones which comply with the HSP or HFP Bluetooth standard.

9.5 grams of pure technology make Prodigy the ideal Bluetooth headset choice for those who wish to embrace complete wireless freedom in great style.

L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Wireless



01700-6000-00

Prodigy

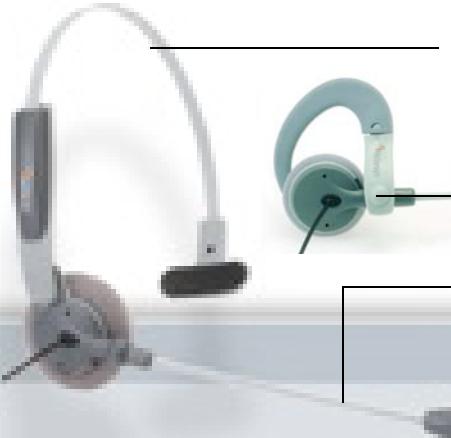


Up to 4 hours talk time and 120 hours standby
Excellent acoustic quality
Advanced profile compatibility; supports both HSP and HFP Bluetooth profiles
Multifunction buttons for one-finger control
Lightweight comfortable earpiece which adapts to both ears
Encrypted audio for secure conversation privacy
Range 10 m

Indispensable Bluetooth headset for those who, also while driving, depend on telephone use and dislike the constriction of a connecting cord.

Headset OrbitMobile

→ Dual wearing style: unprecedented acoustic quality



Light headband

This compact headband gives Orbit a low profile graceful design.



Please note. Orbit and Next mobile headsets connect directly into those mobile phones fitted with a standard 2.5 mm jack socket. For other models an adaptor is required, the appropriate part code is obtainable by consulting the on line headset selection guide.

Ear Loop

As in the professional office version, Orbit Mobile is available with the ear loop option.

Flexible microphone boom

Thanks to its 270° rotation and extreme flexibility the boom may always be set to the optimal position (approximately 2 cm from the corner of the mouth).

Ultra Noise Cancelling microphone

The Ultra Noise Cancelling microphone eliminates up to 95% of the background noise, thus ensuring a clear and intelligible speech transmission.

Orbit Mobile has the same versatility, lightness and excellent acoustic quality as its Top Line Pro version. The Ultra Noise Cancelling microphone eliminates the greater part of background noise, making Orbit Mobile the ideal headset for people on the move several hours a day, particularly while driving. Orbit Mobile is a headset for the professional and is supplied both with its non-allergic soft rubber ear loop as well as its comfortable headband and offers the possibility of changing between both wearing styles in a few seconds. Orbit Mobile is a headset capable of satisfying the needs and expectations of the most discerning customers.

01700-1010-00

Orbit Mobile Noise Cancelling

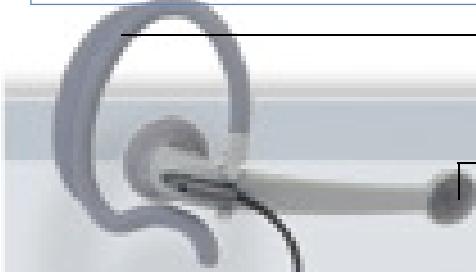


Extremely light and compact
Dual wearing style with headband or ear loop
MUTE/call pick-up/end call button on cord
Ultra Noise Cancelling microphone
Flexible microphone boom

Versatile, professional headset for those on the move, using their headsets several hours a day.

MicroHeadset NextMobile

→ A unique mobile micro headset for those on the move.



Ear Loop

The Next ear loop solution has a non-allergenic soft rubber construction offering exceptional comfort with an attractive design.

Ultra sensitive microphone

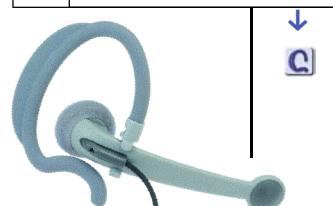
The miniature, high sensitivity microphone allows for a particularly compact design. It is protected and enhanced by an elegant coloured disk.

Next is a lightweight, discrete, ear-loop mobile micro headset with an excellent microphone in a unique design. It features a soft rubber anatomically shaped ear loop and special polymer plastic construction. Next is discrete, elegant and very easy to wear.

Like Orbit Mobile, Next Mobile is fitted with a button on the cord which, depending on the host mobile phone model, provides the function of MUTE or call pick up/end call.

01700-5210-00

Next Mobile



Extremely light and compact
MUTE/call pick-up/end call button on cord

Indispensable headset for those on the move who need to communicate safely.

Kit IglooMultimediaTelephony and Jazz

→ Telephone and PC, an integrated headset solution



Jazz

The Jazz headset has the following features:
Noise Cancelling microphone capable of eliminating the greater part of the background noise;
Flexible microphone boom for optimal positioning;
Monaural or Binaural option for all possible applications.

Igloo Multimedia Telephony

The Igloo Multimedia Telephony amplifier/adaptor has the following features:
PC/Telephone switch for connecting the headset either to a PC sound card or to a telephone;
MUTE switch;
Headset/handset switch;
Volume control and transmission level adjustment;
MUTE Indicator;
Low battery indicator;
Useful and attractive pen holder.

Whether in Multimedia or Telephony version, the Igloo amplifier/adaptor is characterised by particularly innovative styling, technological solutions and functionality derived from the professional Call Center headset range, Top Line Pro.

Igloo Multimedia Telephony may be simultaneously connected to any telephone and to PC sound cards in order to achieve the ultimate CTI integration with Altesys headsets. Several useful controls are available among which are the MUTE button for momentary transmitted speech interruption, the headset/handset switch as well as volume control and transmission level adjustment. Power supply is by battery (supplied) or by optional AC power adaptor (not included in the kit).

Jazz headsets have excellent acoustic efficiency. Both monaural and binaural versions are fitted with Noise Cancelling microphones which ensure effective use in noisy environments.

01900-3000-00

Igloo Multimedia Telephony with Jazz Monaural Headset



Kit with Jazz Monaural telephony headset
Volume control
Headset/handset switch
MUTE function
Compatibility selector
Unique design

Ideal for applications such as Voice Recognition, VOIP Telephony, compatible with all telephone systems and sound cards. Allows for the same headset to be used for telephony and multimedia use.

01900-3010-00

Igloo Multimedia Telephony with Jazz Binaural Headset



Kit with Jazz Binaural telephony headset
Volume control
Headset/handset switch
MUTE function
Compatibility selector
Unique design

Ideal for applications such as Voice Recognition, VOIP Telephony, compatible with all telephone systems and sound cards. Allows for the same headset to be used for telephony and multimedia use.

→ The perfect headset for Voice Recognition applications and Internet Telephony



Self-positioning ear capsule

With an advanced rotating joint mechanism the 27 mm ear capsule adapts perfectly to the ear.



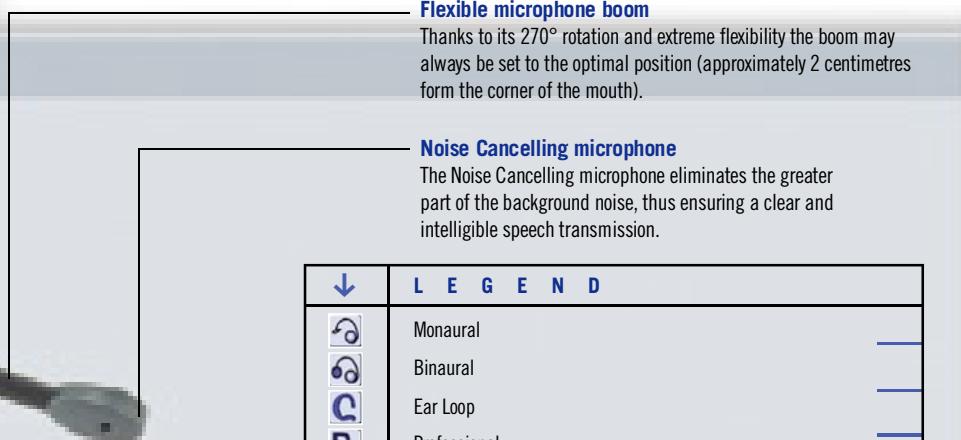
Comfort and stability

A comfortable, well fitting headset using the headband style and designed for many hours of continuous wearing.



Volume and MUTE control

A handy volume control module is fitted to the cord. Incorporates a button for the microphone MUTE function.



Connection cord

The cord is terminated with a pair of 3.5 mm stereo jack plugs (one for transmit and the other for receive) for the standard PC sound card.

Flexible microphone boom

Thanks to its 270° rotation and extreme flexibility the boom may always be set to the optimal position (approximately 2 centimetres from the corner of the mouth).

Noise Cancelling microphone

The Noise Cancelling microphone eliminates the greater part of the background noise, thus ensuring a clear and intelligible speech transmission.

L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

01900-1000-00

Jazz Monaural Multimedia



Extremely light and comfortable
Compatible with all sound cards
Noise Cancelling microphone
Isolating ear cushion
Flexible microphone boom for perfect positioning
Volume control on the cord
MUTE function

Ideal for Voice Recognition and Internet Telephony applications.

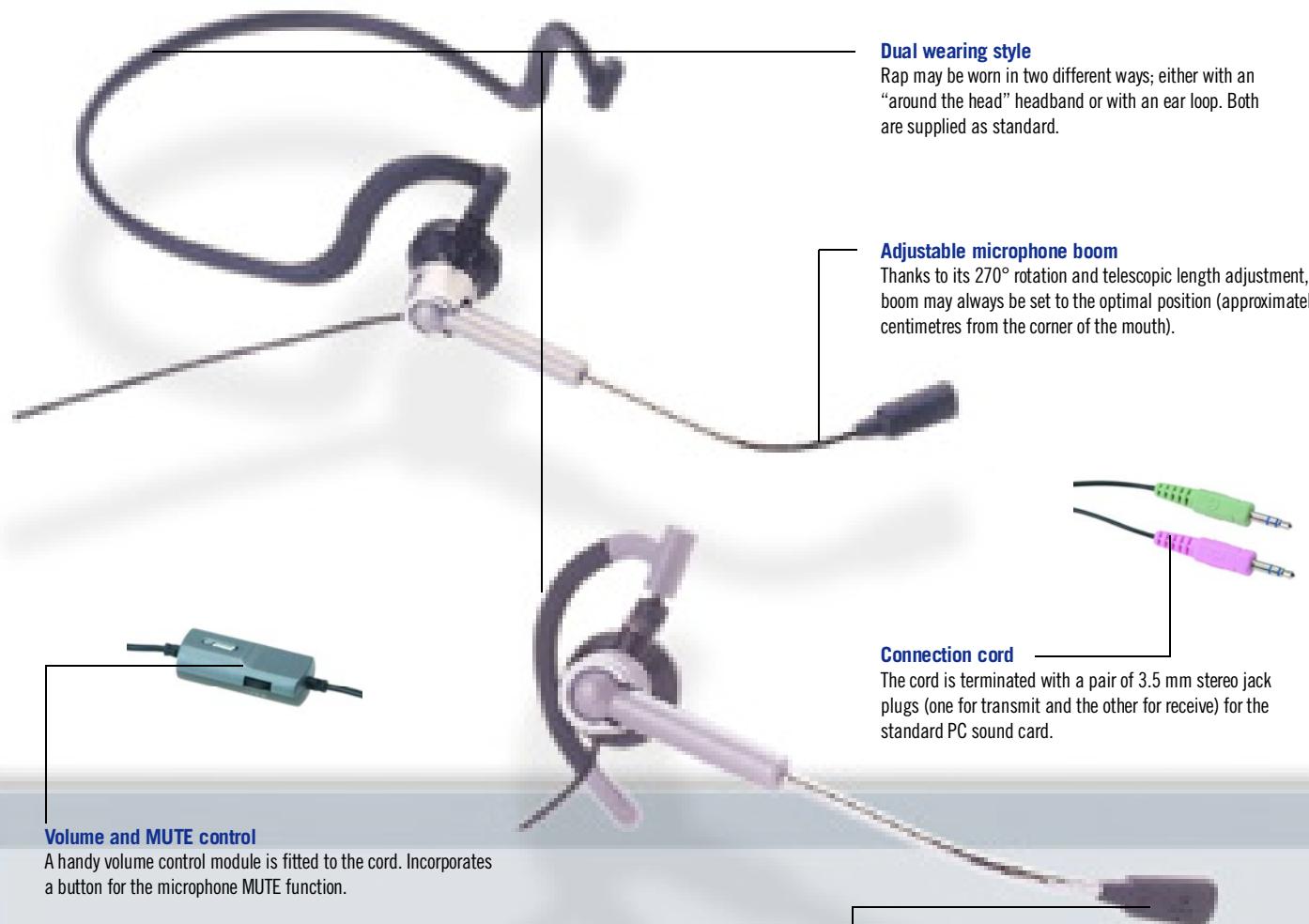
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Jazz Binaural Multimedia



Extremely light and comfortable
Compatible with all sound cards
Noise Cancelling microphone
Stereo audio system
Isolating ear cushions
Flexible microphone boom for perfect positioning
Volume control on the cord
MUTE function

Ideal for Voice Recognition and Internet Telephony applications.



L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick Link

Rap is a particularly innovative multimedia headset which may be worn using a comfortable and discrete headband which wraps around the back of the head and neck.

Noise Cancelling microphone

The Noise Cancelling microphone eliminates the greater part of the background noise, thus ensuring a clear and intelligible transmission.

01900-1100-00	Rap "around the head" Multimedia		
	 Compatible with all sound cards Dual wearing style with "around the head" headband or ear loop Noise Cancelling microphone Adjustable microphone boom for perfect positioning Volume control on the cord MUTE function		Ideal for Voice Recognition and Internet Telephony applications.

→ Positive music vibrations



Listening acoustic quality

The large loudspeakers enhanced with optional Bass Vibration technology ensure perfect stereo audio listening with a dramatic three dimensional effect.

Try for yourself the fantastic sensation of three dimensional sound. Become totally absorbed in PC games and music thanks to the exclusive Bass Vibration technology designed into the Altesys Rock headset. Powered from the PC USB port, Bass Vibration function brings you into a three dimensional acoustic space where the low audio frequencies are enhanced to project a real bass presence. The Bass Vibration module allows the intensity of the effect to be adjusted or turned off if required.

Advanced comfort professional headband

A comfortable, well fitting headset using the headband style and designed for excellent acoustic reception.

Volume, Bass Vibration and MUTE control

A handy volume control module is fitted to the cord. Incorporates a button for the microphone MUTE function and control of the Bass Vibration feature.

Connection cord

The cord is terminated with a pair of 3.5 mm stereo jack plugs (one for transmit and the other for receive) for the standard PC sound card.

Adjustable microphone boom

Thanks to its flexibility the boom may always be set to the optimal position (approximately 2 centimetres from the corner of the mouth).

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L E G E N D	
	Monaural
	Binaural
	Ear Loop
	Professional
	Noise Cancelling
	Line busy indicator
	Voice Guide
	Quick link

01900-1300-00

Rock Multimedia



Compatible with all sound cards
Powered directly from the PC USB port
Noise Cancelling microphone
Stereo audio system
Adjustable microphone boom for perfect positioning
Volume control on the cord
Bass Vibration enable switch
MUTE function

Ideal for Hi Fi music file listening, language labs, on line learning packages and PC games.

Accessories



01900-5000-00 USB adaptor for Multimedia Pro headsets

The USB adaptor is a useful device for connecting your Multimedia Pro headset to the PC USB port. The internal DSP processor implements noise and delay cancelling algorithms (particularly important in VOIP applications).

When you buy an Altesys headset, you are guaranteed the industry's **highest level of service**



www.altesys.com our web site



We have developed a website capable of answering all your questions supported by experts who are always at hand to assist you. The Altesys website is daily updated with news, new products and the important tools to assist your everyday work. If you choose to register in our data base you will receive real-time updates of Altesys news items and products.

The on line headset selection guide, always the right choice



Through the on line interactive headset selection guide, updated daily, Altesys declares the perfect functionality of its headsets, whilst assuring complete compatibility with all commercially available telephones sets.

This guide is the result of 10 years of experience during which we have tested thousands of telephones to find the best interface solution and perfect electro-acoustic compatibility.

Warranty and repair service, keeps your Altesys headsets in service longer



Our headsets are designed and manufactured to the highest standards using highly durable materials and carry an extended Altesys warranty. However in the unlikely event of failure, Altesys offers a quick and professional repair service, operated by skilled technicians. Our repair service model is standardized throughout our international partners.

Altesys products are distributed by

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www.altesys.com

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