Axtel HEADSETS

PRIME X1 / X3

INSTRUCTION MANUAL

Axtel HEADSETS

Contents

1. Welcome remarks

Thank you for buying our product. We hope you will be fully satisfied with the Axtel headset that you have purchased.

Depending on the needs, you can choose a version that only connects to a landline phone (X1) or an expanded version with the possibility to make calls on three different communication channels (X3).

PRIME X is a wireless solution for making telephone calls on different communication channels. This greatly expands the flexibility of the caller.

Key characteristics of the headset:

High-quality sound

Excellent audibility and advanced noise reduction

Innovative electronic equipment compatible with IT telephones

Flexible design

Acoustic Protection technology

One-ear and both-ears versions

Compatibility with most telephones available on the market

CONTROL-CHARGING BASE

1) Connection to a landline phone (version X1 and X3), softphone software (PC - version X3), and a mobile phone with Bluetooth (version X3).

2) Visual signaling of calls and the battery charging level of the headset.

3) Microphone sensitivity setting (for each communication channel separately).

EARPIECE

1) Call range 200 m.

2) Call time 10 h.

3) Wideband sound quality.

4) Multi-functional button for easy and intuitive handling of calls.

5) Visual signaling of calls.

6) Volume adjustment buttons.

7) Advanced hearing protection settings - 3 levels: **85 dB, 87 dB,** and **105 dB**.

8) Multi-level adjustment of headband and microphone settings to fit the user's head.

9) Possibility to change the position of the earpiece on the head - right or left side.

BLUETOOTH®

Standard Bluetooth®

Bluetooth® 4.2 – Bluetooth® Low Energy (BTLE) compatible with Bluetooth® 5.0.

Wireless telecommunication range - up to 200 m for communication of the headset with the base (DECT). Up to 15 for communication with mobile devices.

Bluetooth pairing list - max. 8 devices

Simultaneous Bluetooth connections - 1 device

Important information about the use of the wireless headset

Read this instruction carefully and follow it at all times.

WARNINGS

• Avoid listening for a long time with the maximum sound volume.

• The volume of the sound can differ depending on the connected device and its settings.

• If you feel discomfort, switch off the device to which the headset is connected.

• The wireless Axtel headset is provided with Acoustic Protection technology which limits the volume to 85 dB, 87 dB, or 105 dB.

• When you feel discomfort caused by direct contact of the device with the skin, stop using the headset and contact Axtel Headsets. Continued use of the headset may result in allergic reactions, such as redness or rash.

RECOMMENDATIONS

• The skins and the protective foams should be replaced at least once every 6 months.

• The headset should be cleaned with special tissues for electronic devices.

• Keep the headset in a safe place, away from moisture and extreme temperatures.

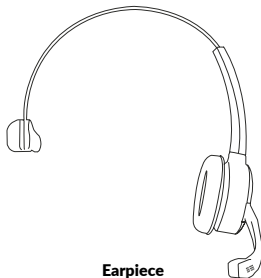• Do not use the product if it is defective or incomplete.
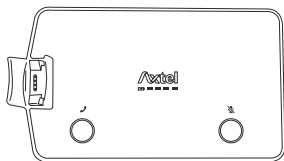
2. Content of the package
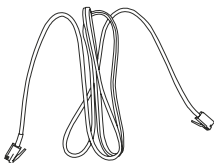
PRIME X1

**Earpiece
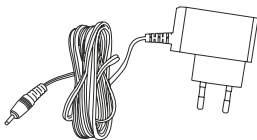DUO version**

or

**Earpiece
MONO version**

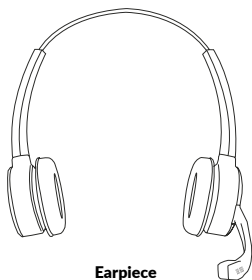**Control-charging base**

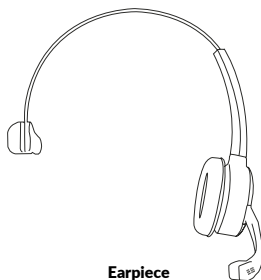**Protective cover**

RJ/RJ connecting cable

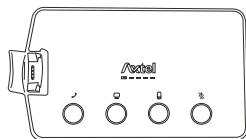**12 V power supply**

PRIME X3

**Earpiece
DUO version**

or

**Earpiece
MONO version**
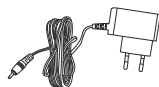
Control-charging base

Protective cover

USB connecting cable

RJ/RJ connecting cable

12 V power supply

3. Possibility to wear the headset

The Axtel headset can be worn with the microphone on the right side or the left side.
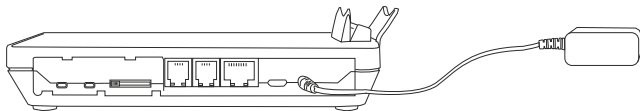
3.1. Mono version
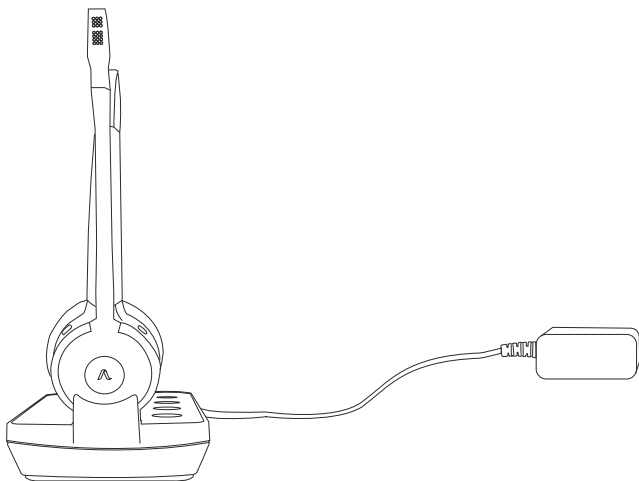
3.2. Duo version

4. Charging

4.1 Connecting to a power supply source

In order to start the base station, use the power supply provided.

4.2 Charging the headset

In order to charge the headset, first place the earpiece in the docking station connected to a power supply source.

The headset can be in operation for up to 10 h.
Charging of the headset takes 3 h.

Charging time from 0% to 100% - 3 h
Standby time - from 100% to 0% - 23 h 30 min.
Listening time - from 100% to 0% - 16 h 30 min.
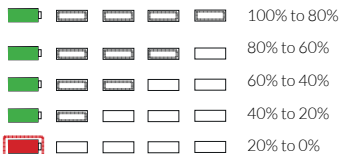Call time - from 100% to 0% - 10 h 10 m

4.3 Status of the battery

Earpiece on the base - Charging:

🔋 ▢ ▢ ▢ ▢	0% to 20%
🔋 ▢ ▢ ▢ ▢	20% to 40 %
🔋 ▢ ▢ ▢ ▢	40% to 60 %
🔋 ▢ ▢ ▢ ▢	60% to 80 %
🔋 ▢ ▢ ▢ ▢	80% to 99 %
🔋 ▢ ▢ ▢ ▢	100%

4.4 Status of the battery

Earpiece outside of the base - Discharging:

🔋 ▢ ▢ ▢ ▢	100% to 80%
🔋 ▢ ▢ ▢ ▢	80% to 60%
🔋 ▢ ▢ ▢ ▢	60% to 40%
🔋 ▢ ▢ ▢ ▢	40% to 20%
🔋 ▢ ▢ ▢ ▢	20% to 0%

5. Pairing

5.1 Pairing the earpiece with the base

Place a switched-on earpiece on a switched-off base and then connect the base to a power supply source. When the MFB blinking stops, this indicates correct pairing of the earpiece.
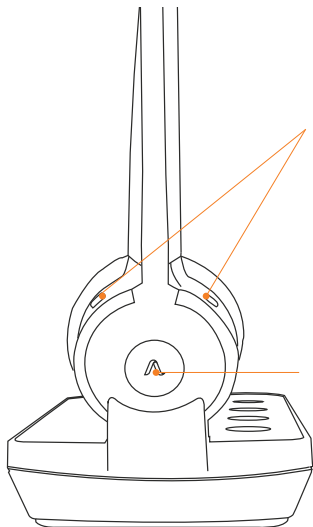
By simultaneously pressing the following buttons:
1. microphone MUTE
2. With the earpiece placed on the base, a change of the Acoustic Protection level
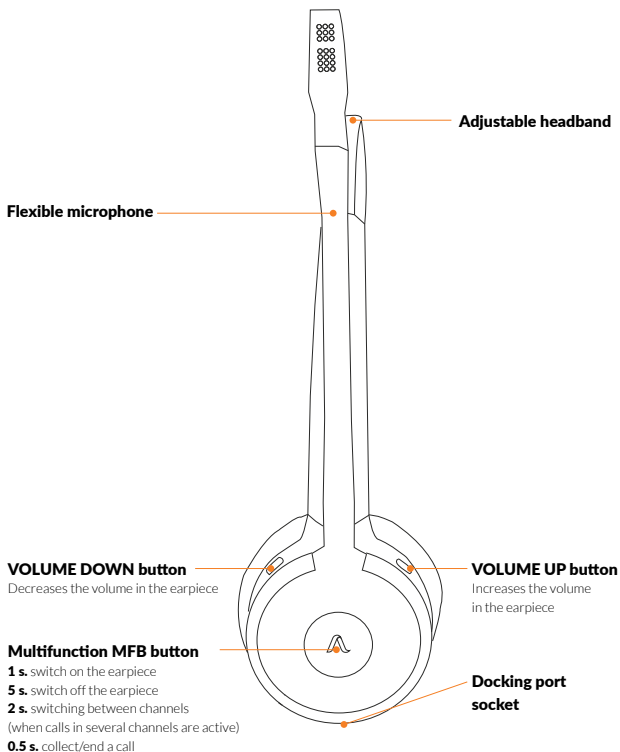85 dB
87 dB
105 dB

Pairing the earpiece with the base

5.2 Bluetooth pairing

In order to start Bluetooth pairing, press and hold the Mobile Phone button on the base station for 3 seconds. The broadcasting time is 60 seconds and is indicated by a blinking blue LED light on the Mobile Phone button. Then switch on the Bluetooth function in the mobile phone and then connect the phone to "Axtel Prime X3." No access code is required. Completion of pairing is indicated by the blue Mobile Phone pictogram flashing three times. Correct pairing is indicated by the Mobile Phone pictogram backlit in white.

6. Operation

6.1 Description of the earpiece
Most important components of the earpiece

Adjustable headband

Flexible microphone

VOLUME DOWN button
Decreases the volume in the earpiece

VOLUME UP button
Increases the volume
in the earpiece

Multifunction MFB button
1 s. switch on the earpiece
5 s. switch off the earpiece
2 s. switching between channels
(when calls in several channels are active)
0.5 s. collect/end a call

Docking port socket

6.2 Description of the base station

Control-charging base
Most important components of the base:

FRONT

Docking port
Place to put the headset
for charging

Headset battery
charging status
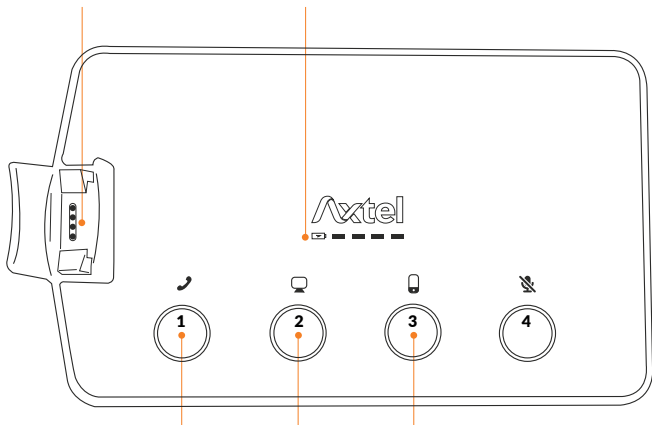
Buttons to switch between channels with icons:

pictograms of inactive channels are not illuminated

1. Landline phone
Collecting an upcoming
call, termination of a
current call, return to a
suspended call.

2. PC
Collecting an upcoming call,
termination of an active
call, return to a call on hold.
Possibility to switch on the
listening function when
there is no connection.

3. Mobile phone
Collecting an upcoming call,
termination of an active
call, return to a call on hold.
Possibility to switch on the
listening function when
there is no connection.

**4. Muting
the microphone**
Possibility to switch on
and switch off the MUTE
function (possible even
without an active call).

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BACK

RJ9
connecting the receiver
of a landline phone

Power supply socket
connecting the power
supply

Micro USB

Adjustment buttons
microphone sensitivity

RJ9
Connecting
a landline
phone

RJ45
socket for
remote
receipt

Polarization switch
Changes the polarization
of the RJ9 outlet for a landline phone
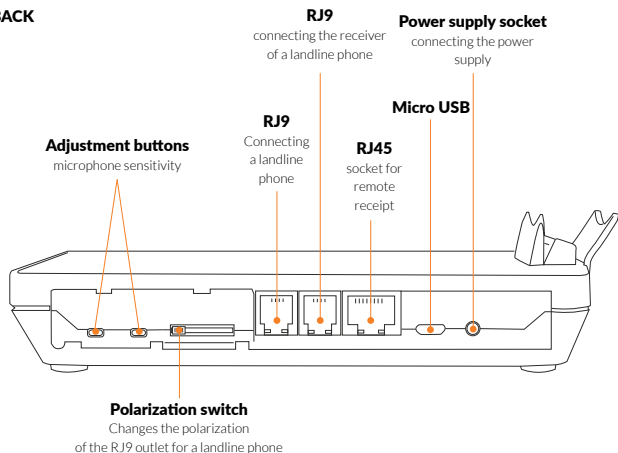
6.3 LED light and sound signals of the headset and the base station

Earpiece

Switching on the earpiece		Two short signals
Switching off the earpiece		Two short signals
Pairing the earpiece with the base		-
Active connection with the base		-
Active call		-
Listening		-
Out of range information		Three quick sounds every 2 seconds
Earpiece outside of the base		-

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Base

Switching on	**Axtel**
Switch on/standby	**Axtel** ✿
Information about lack of connection outside of the base	**Axtel** ✿
Earpiece outside of the base - active call	**Axtel** ✿
Active connection with the earpiece	**Axtel** ✿
Incoming call	✆ 🖥 📱 🔇 ✿
Active call	✆ 🖥 📱 🔇
Call on hold	✆ 🖥 📱 🔇 ✿
Listening	🖥 🔇
Pairing the earpiece	**Axtel** ✿
Bluetooth pairing	📱📱
USB connection	🖥
Collecting a Deskphone call	✆
Collecting a Softphone call	🖥
Collecting a Mobilephone call	📱
MUTE function active	🔇
MUTE function not active	🔇

7. Operation of multiple devices

7.1 Switching between channels

By pressing the MFB button and holding it for about 2 seconds, you can switch between channels. During an active call, when a call from another channel is collected, the active call is put on hold and the newly collective call becomes active. When an active call is terminated, the headset switches to the next active call (clockwise).

7.2 Switching between channels or collecting an incoming call

Pressing the button corresponding to the respective channel. During an active call, when a call from another channel is collected, the active call is put on hold and the newly collective call becomes active. When an active call is terminated, the headset switches to the next active call (clockwise).
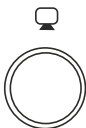
Landline phone	PC	Mobile phone	Muting the microphone

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THE NEW GENERATION OF PROFESSIONAL HEADSETS

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