



# adastra 952.360UK Paging Microphone With Chime User Manual

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**Adastra 952.360UK Paging Microphone With Chime**



## Product Information

- **Product Name:** COM60 Paging Microphone with Chime
- **Item Reference:** 952.360UK
- **User Manual Version:** 1.1
- **Introduction:** The COM60 microphone is designed for use in public address and paging systems.
- This user manual provides important information to help you achieve optimal results with the product and prevent any damage due to misuse.

## Package Contents

- COM60 gooseneck microphone
- XLR to 6.3mm jack lead
- Desktop base unit
- USB to DC jack lead
- 2 x AA batteries

## Setting Up

- **Chime Function Setting:** The COM60 base unit features a built-in chime function that activates when the Talk Key is switched on or off. The base unit has 10 selectable chime options, which are labeled on the underside of the unit. To select a specific chime setting, adjust the DIP switches accordingly.

- The chime volume can be adjusted using the rotary control. You may need to use a screwdriver for this adjustment.

**Operation**

- To activate the microphone, press the Talk Key located on the top of the base unit. The LED indicator nearby will light up, indicating that the microphone is live. If the chime function is enabled, it will sound when the Talk Key is switched on.  
To speak into the microphone, position your mouth near the capsule at the top of the gooseneck stem. When you're finished speaking, switch the Talk Key off. If the chime function is set, the OFF chime will sound. This indicates that the microphone is now muted.

**Specifications**

Power Supply	Connection	Lead Length	Capsule	Polar Pattern	Sensitivity	Frequency Response	Impedance	Dimensions	Weight
Not specified in the provided text	Not specified in the provided text	Not specified in the provided text	Not specified in the provided text	Not specified in the provided text	Not specified in the provided text	Not specified in the provided text	Not specified in the provided text	Not specified in the provided text	Not specified in the provided text

**Disposal**

- The Crossed Wheelie Bin symbol on the product indicates that it is classified as Electrical or Electronic equipment.
- Therefore, it should not be disposed of with regular household or commercial waste at the end of its useful life.
- Please follow your local council guidelines for proper disposal of this product.
- **Manufacturer:** AVSL (EUROPE) Ltd
- **Address:** Unit 3D North Point House, North Point Business Park, New Mallow Road, Cork, Ireland
- **User Manual Reference:** 952.360UK

**Introduction**

Thank you for your choice of COM60 microphone for your public address and paging system. Please read and keep this manual in order to get the best results from this product and avoid damage through misuse.

**Package contents**

- COM60 gooseneck microphone
- XLR to 6.3mm jack lead
- Desktop base unit
- USB to DC jack lead

- 2 x AA batteries

## Setting up

- The COM60 microphone has a high sensitivity condenser capsule which requires power to operate. This can be either from 2 x AA batteries (supplied) or via the DC input at the rear of the base unit. Insert the AA batteries into the compartment on the underside of the base unit, observing the correct polarity or alternatively, connect the provided USB-DC jack lead to the DC input and the USB connector to a USB port or power supply ( $\geq 500\text{mA}$ ). This also powers the chime function.
- Connect the COM60 gooseneck microphone to the XLR on the base unit.
- Connect a microphone lead (supplied) to the XLR connector at the rear of the base and the other end to the input of the PA system mixer or amplifier.


## Chime function setting

- The COM60 base unit has a built-in chime function, which activates when the Talk Key is switched on or off. There are 10 selectable options as shown on the label on the underside of the base unit.
- Setting the DIP switches as shown will select the relevant chime setting.
- The chime volume is set by the rotary control, which can be adjusted with a screwdriver.

MODE		TALK KEY ON	TALK KEY OFF
On	100	Ascending 4 (slow) → Mic On	Mic Off → Descending 4 (slow)
On	101	Ascending 4 → Mic On	Mic Off → Descending 4
On	110	Ascending 4 (quick) → Mic On	Mic Off → Descending 4 (quick)
On	000	Ascending 4 (slow) → Mic On	Mic Off
On	001	Ascending 4 → Mic On	Mic Off
On	010	Ascending 4 (quick) → Mic On	Mic Off
On	X11	Dingdong → Mic On	Mic Off
Off	XXX	→ Mic On	Mic Off


**AUTO CHIME FUNCTION**

**CHIME VOLUME**



**MODE**

On 1 1 1



Off 0 0 0

## Operation



- Press the Talk Key on the top of the base unit and the nearby LED will light, showing that the microphone is “live”. If the chime function is set to sound when the Talk Key is switched on, it will chime. |
- Speak into the microphone capsule at the top of the gooseneck stem and switch the Talk Key off, at which time the “OFF” chime will sound if it is set. The microphone will now be muted.

## Specifications

Power supply	5Vdc (USB lead supplied) or 2 x AA batteries (optional)
Connection	XLR output, DC5521 jack (power)
Lead length	XLR-jack 2.2m, USB 1.0m
Capsule	Electret condenser
Polar pattern	Cardioid
Sensitivity	-46dB ( $\pm 2$ dB)
Frequency response	50Hz – 20kHz
Impedance	680 Ohms
Dimensions	445 x 150 x 112mm
Weight	518g (inc. base)

- **Disposal:** The “Crossed Wheelie Bin” symbol on the product means that the product is classed as Electrical or Electronic equipment and should not be disposed of with other household or commercial waste at the end of its useful life.
- The goods must be disposed of according to your local council guidelines.
- Errors and omissions excepted. Copyright© 2021. AVSL Group Ltd.
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- AVSL (EUROPE) Ltd, Unit 3D North Point House, North Point Business Park, New Mallow Road, Cork, Ireland

## Documents / Resources

 <p><b>adastra</b></p> <p>952.360UK PAGING MICROPHONE WITH CHIME</p>  <p>Model 11</p> <p>Instructions Please read the user manual and the safety instructions for your safety and the safety of others. Please read the safety instructions carefully.</p> <p>Package contents 1 x 952.360UK Paging Microphone With Chime 1 x USB cable 1 x AA battery</p>	<p><a href="#">adastra 952.360UK Paging Microphone With Chime</a> [pdf] User Manual</p> <p>952.360UK Paging Microphone With Chime, 952.360UK, Paging Microphone With Chime, Microphone With Chime, With Chime</p>
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