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WIRELESS

Keyboard and Mouse Combo

User Guide

INTRODUCTION

Thank you for purchasing the Astrum KCX110 Wireless Keyboard and Mouse Combo. This product is designed to provide a comfortable, quiet, and reliable wireless typing and navigation experience for your computer, laptop, or Mac. Please read this manual carefully before use and keep it for future reference.

PACKAGE CONTENTS

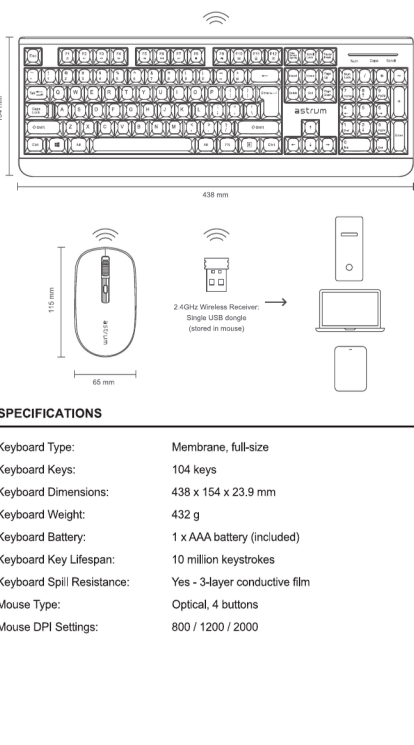
1 x KCX110 Wireless Keyboard
1 x KCX110 Wireless Mouse
1 x USB Receiver (stored inside the mouse battery compartment)
1 x User Manual
1 x AAA battery
1 x AA battery

PRODUCT OVERVIEW

The Astrum KCX110 Deskset combines a full-size wireless keyboard with a silent optical mouse for everyday productivity. Both devices connect through the same 2.4 GHz USB receiver.

Keyboard
Full-size 104-key layout with numeric keypad and multimedia keys; Adjustable tilt legs with anti-slip pads; Soft membrane keys for quiet typing; Spill-resistant design with 3-layer conductive film.

Mouse
Optical sensor with 4 buttons; Adjustable DPI: 800 / 1200 / 2000; Silent micro-motion switches; Ergonomic shape for comfortable grip.



SPECIFICATIONS

Keyboard Type:	Membrane, full-size
Keyboard Keys:	104 keys
Keyboard Dimensions:	438 x 154 x 23.9 mm
Keyboard Weight:	432 g
Keyboard Battery:	1 x AAA battery (included)
Keyboard Key Lifespan:	10 million keystrokes
Keyboard Spill Resistance:	Yes - 3-layer conductive film
Mouse Type:	Optical, 4 buttons
Mouse DPI Settings:	800 / 1200 / 2000

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Mouse Dimensions:	115 x 65 x 35 mm
Mouse Weight:	65 g
Mouse Material:	ABS
Mouse Battery:	1 x AA battery (included)
Wireless Frequency:	2.4 GHz
Connection Range:	Up to 10 meters
Receiver:	Single USB dongle stored in mouse
Compatibility:	Windows, Linux, Chrome OS
USB Port:	USB 2.0 or higher

BATTERY INSTALLATION

KEYBOARD

Open the battery compartment - Turn the keyboard over and open the battery cover.
Insert the AAA battery - Insert 1 x AAA battery according to the polarity marks (+/-).
Close securely - Close the battery cover securely before use.

MOUSE

Open the mouse compartment - Open the battery cover on the bottom of the mouse.
Remove receiver if stored - Remove the USB from the storage slot if required.
Insert the AA battery - Insert 1 x AA battery according to the polarity marks (+/-).
Close securely - Close the battery cover securely before use.

CONNECTION SETUP

Install batteries - Install batteries into both the keyboard and mouse.

Plug in the USB receiver - Insert the USB receiver into an available USB port on your computer, laptop. A USB hub may be used if ports are limited.

Power on automatically - The keyboard and mouse power on once the batteries are installed. No switches or pairing buttons are required.

Automatic connection - The devices connect to the USB receiver within a few seconds and are ready to use.

⚠ **Tip**
Both devices share the same USB receiver. They can also be used individually if needed.

MOUSE DPI ADJUSTMENT

Press the DPI button located on the top of the mouse, usually behind the scroll wheel. Each press cycles through the three sensitivity levels and changes the cursor speed accordingly.

DPI Level	Cursor Speed	Best For
800 DPI	Slow	Precision work
1200 DPI	Medium	Everyday use
2000 DPI	Fast	Gaming / large screens

KEYBOARD FEATURES

Adjustable Tilt Legs
Raise the two bottom tilt legs to increase the typing angle. Anti-slip pads help keep the keyboard stable during use

Spill Resistance
The keyboard uses a 3-layer conductive film to protect against accidental liquid spills. It is spill-resistant, not waterproof.

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Raise the two bottom tilt legs to increase the typing angle. Anti-slip pads help keep the keyboard stable during use

Spill Resistance
The keyboard uses a 3-layer conductive film to protect against accidental liquid spills. It is spill-resistant, not waterproof.

Spill-Resistance Note
The keyboard is spill-resistant, not waterproof. If liquid is spilled, immediately unplug the receiver, turn the keyboard upside down, and allow it to dry completely before using again.

TROUBLESHOOTING

Issue	Solution
Keyboard or mouse not working	Check battery polarity, replace low batteries, confirm the USB receiver is firmly connected, try another USB port, and keep devices within 10 meters of the receiver.
Cursor moves erratically or lags	Check mouse battery level, move the receiver closer, avoid wireless interference, and clean the optical sensor with a soft cloth.
Keyboard typing lag or missed keystrokes	Replace the keyboard battery, reduce the distance to the receiver, and remove metal objects between the keyboard and receiver.
Mouse DPI not changing	Press the DPI button firmly. Check that the mouse is powered and connected, and replace the battery if it is low.
Devices not connecting	Unplug and reconnect the USB receiver, reinstall batteries after 10 seconds, restart the computer, or test the receiver on another computer.
Keyboard not responding after spill	Immediately disconnect the receiver, turn the keyboard upside down, let it dry for 24-48 hours, and do not apply heat.

SAFETY PRECAUTIONS

- Keep devices away from water, extreme heat, and direct sunlight.
- Do not use near medical equipment or in environments where wireless signals are prohibited.
- Use only recommended battery types: AAA for keyboard and AA for mouse.
- Remove batteries if the devices will not be used for an extended period prevent leakage.

CARE AND MAINTENANCE

- Keep devices away from water, extreme heat, and direct sunlight.
- Do not use near medical equipment or in environments where wireless signals are prohibited.
- Use only recommended battery types: AAA for keyboard and AA for mouse.
- Remove batteries if the devices will not be used for an extended period to prevent leakage.

WARRANTY

This product is covered by Astrum's limited warranty against manufacturing defects. For support, product information, or warranty assistance, please contact your local Astrum distributor or visit the official Astrum support channels.

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