ASTRO

A38

BLUETOOTH
HEADSET
INSTRUCTION MANUAL

astro

ASTRO Gaming's A38 Wireless Headset offers a solution for the audio-savvy citizen who equally measures business and pleasure. Professionally-tuned Astro Audio paired with Active Noise Canceling audio and microphone. APTx Bluetooth sound packs an aural one-two punch. Whether you're gaming, enjoying a feature film, or have tunes in need of heavy rotation-- control over bass and ambient noise is all just a touch away.

//////////////////////

CONGRATULATIONS ON YOUR SOUND INVESTMENT.

A38 HEADSET
ANC
APTX

Contents

So... you've breached the boxy exterior, and you're working your way along the inside. You'll find that your A38 comes simply bundled.
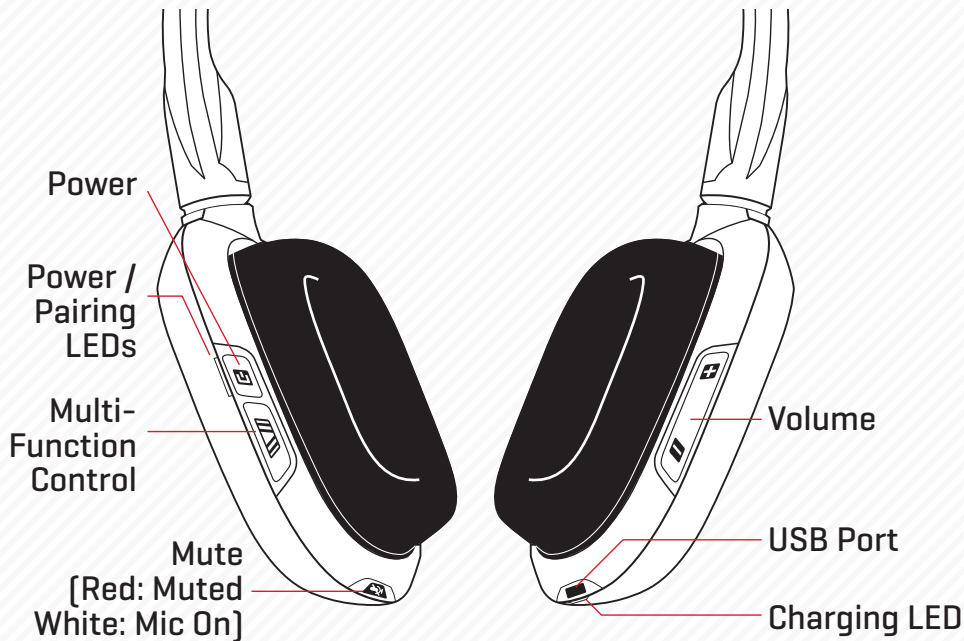
USB CHARGING CABLE ◢
Charges your A38 Headset.

CARRYING CASE
For safe transport and storage.

ASTRO AUDIO
SUPERIOR
TOURNAMENT
COMPETITIVE ◢

ASTRO GAMING
CONFIDENTIAL 2013
EYES ONLY
010105 ◢

Power

Power / Pairing LEDs

Multi-Function Control

Mute
(Red: Muted
White: Mic On)

Volume

USB Port

Charging LED

POWER

To turn on: Press Power Button once
[Audio Wake Up Tone Confirmation]

To turn off: Hold Power Button for 1s
[Audio Power Down Tone Confirmation]

☀ **Blinks Blue: On**

Pairing

1. Enable Bluetooth Pairing / Scanning on device host
2. Hold Power Button on A38 for 3s to enter pairing mode
[Series Beep Confirmation, LED alternates red and blue]
Pairing Successful: [Audio Rising Tone Confirmation]
Pairing Failed: [Audio Failture Tone Confirmation]
Device is listed as "ASTRO A38"

To connect to previous device, turn on A38 and hold
power button for 2s.

***For optimal connectivity, minimize obstructions between
Bluetooth device and Bluetooth Antenna on A38***

A38 will auto power off after 5 minutes of inactivity

If you need technical support please submit a support
ticket at astrogaming.com/support

NFC PAIRING

1. Enable NFC on device

2. Hold NFC device to A38 left ear cup

To disconnect from NFC device:

Hold NFC device to A38 left ear cup

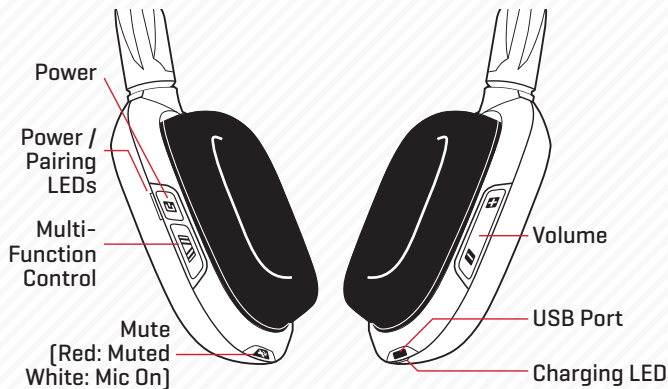To power A38 on and pair with NFC:

If A38 is off, enable NFC on device

Hold NFC device to A38 left ear cup

A38 will turn on and pair.

*Success may vary between devices

Left Side

NFC Tag

Bluetooth
Antenna

Power

Power / Pairing LEDs

Multi-Function Control

Mute
(Red: Muted
White: Mic On)

Volume

USB Port

Charging LED

Multi Function Control

Pick up / End Call: Press once

Reject Call / Call Waiting: Hold for 1s

Answer Call Waiting: Press once

Track Forward: Press twice

Track Back: Hold for 1s and release

Play / Pause: Press once

Airplane Mode On / Off:

Hold for 5s (Red + Blue)

Volume Control

Increase Volume: Press or Hold +

Decrease Volume: Press or Hold -

Charging

Plug in USB to any power source

● **Solid Amber:** Charging
○ **Amber Off:** Charge Complete

Troubleshooting

See FAQ:

http://www.astrogaming.com/a50/a50-wireless-system

All products purchased directly from ASTRO Gaming comes with an automatic 1 year warranty on defective parts or faulty workmanship. No registration is required. That being said, if you register your product with us, we will be able to provide you with even better customer service *and* we'll cover your shipping in both directions if a repair is needed for domestic customers. Furthermore, if you purchased one of our products from a retailer other than ASTRO Gaming, you'll need to register it with us otherwise we'll have no idea who you are.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Register ASTRO products here:

http://www.astrogaming.com/register

FCC STATEMENT

Federal Communications Commission (FCC) Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

Warning words used in IC : Need both French and English;

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This Class【B】digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada