

Statement

1. This equipment complies with FCC RF radiation exposure Limits set forth for an uncontrolled environment.
2. This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
3. This equipment is portable device. The output power of this device is less than 20mW. The SAR test is not required.
4. This device complies with Industry Canada licence-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.
5. Ce dispositif doit être installé et exploité dans une enceinte entièrement fermée afin de prévenir les rayonnements RF qui pourraient autrement perturber la navigation aéronautique. L'installation doit être effectuée par des installateurs qualifiés, en pleine conformité avec les instructions du fabricant.
6. Ce dispositif ne peut être exploité qu'en régime de non-brouillage et de non-protection, c'est-à-dire que l'utilisateur doit accepter que des radars de haute puissance de la même bande de fréquences puissent brouiller ce dispositif ou même l'endommager. D'autre part, les capteurs de niveau à propos desquels il est démontré qu'ils perturbent une exploitation autorisée par licence de fonctionnement principal doivent être enlevés aux frais de leur utilisateur.
7. The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

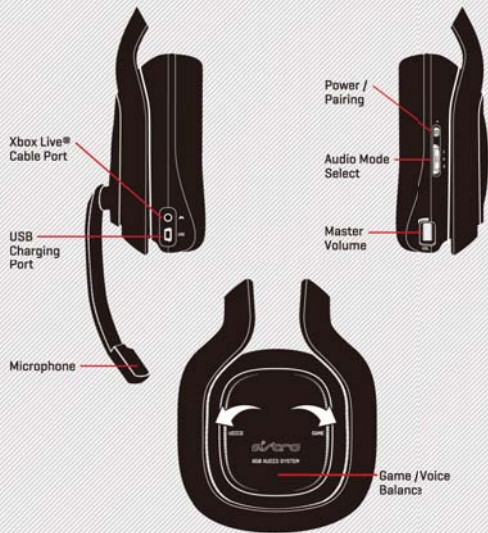
⬆ CAUTION ⬆
DO NOT USE
HAND HOLD
WHEN CANOPY
DOORS ARE
OPERATED

astro
QUICK START GUIDE

ACCESS
HAND CONTACT
ON-STEP-UP

A50 HEADSET & MIXAMP™ QUICK START GUIDE

A50 HEADSET



POWER / PAIRING & CHARGING

- Solid Red
On / Full Power / USB Powered
- Blink Red + Audible Beep
Low Power / Charge Immediately
- Solid Orange
Charging Li-Ion Battery

A50 and Tx come pre-paired. Do not initiate pairing process unless you cannot hear audio after setup.

1. Begin pairing mode by holding the power button on Tx until it blinks white.
2. Hold power button on A50 until it also blinks white and then release. A50 is now in pairing mode.

3. Pairing is confirmed by both devices when LEDs are solid white for 3 seconds.

4. When pairing is complete, both A50 & Tx power buttons will turn red.



XBOX LIVE® CABLE
[connect to controller for XBOX Live® Chat]

USB POWER CABLE [1m]
[connect to Tx for Power & PSN or PC Chat]

OPTICAL CABLE
[connect for high quality audio]

USB CHARGING CABLE [.5m]
[connect to charge A50 Headset]

A50 USE ENVIRONMENT

Use Temperature: 0°C-40°C
Input Voltage: 5V
Input Current: 0.5A

MIXAMP™ TX USE ENVIRONMENT

Use Temperature: 0°C-40°C
Input Voltage: 5V
Input Current: 0.5A
Output Voltage: 5V
Output Current: 0.5A

XBOX 360 SETUP



PS3 SETUP



- For Game Audio
- Go to Settings > Sound Settings > Audio Output Settings
 - Choose "Optical Digital" and ONLY activate "Dolby Digital 5.1 Ch"
 - Make sure that "DTS 5.1 Ch" is NOT selected

- For Voice Chat
- Go to Settings > Accessory Settings > Audio Device Settings
 - Under both "Input Device" and "Output Device", select "ASTRO WIRELESS TRANSMITTER"

PC SETUP



- For Game Audio on PC using Windows 7 Pro
- Go to Control Panel > Sound > Playback
 - Select "SPDIF Out" or your digital output, then "Set as Default Device"

- For Voice Chat
- Go to Control Panel > Sound > Recording
 - Select "ASTRO WIRELESS TRANSMITTER", then "Set as Default Device"

To guarantee full functionality, be sure your sound card supports "Dolby Digital" technology

STAND ASSEMBLY



For additional setup scenarios, download our full users guide at www.astrogaming.com/support/manuals