



MAD CATZ



:: WIRELESS SURROUND HEADSET :: WIRELESS SURROUND-HEADSET :: CASQUE SANS FIL SURROUND ::

QUICK START GUIDE GUIDE DE DEMARRAGE RAPIDE

1

EN Headset
DE Headset
FR Casque audio
IT Cuffie
ES Auriculares
DA Headset
SV Hörlurar
PT Auricular
RU



2

EN Transmitter Box
DE Transmitter Box
FR Transmitter Box
IT Transmitter Box
ES Transmitter Box
DA Transmitter Box
SV Transmitter Box
PT Transmitter Box
RU

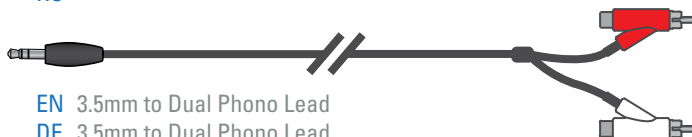


4



EN USB to USB Cable
DE USB to USB Cable
FR USB to USB Cable
IT USB to USB Cable
ES USB to USB Cable
DA USB to USB Cable
SV USB to USB Cable
PT USB to USB Cable
RU

6



EN 3.5mm to Dual Phono Lead
DE 3.5mm to Dual Phono Lead
FR 3.5mm to Dual Phono Lead
IT 3.5mm to Dual Phono Lead
ES 3.5mm to Dual Phono Lead
DA 3.5mm to Dual Phono Lead
SV 3.5mm to Dual Phono Lead
PT 3.5mm to Dual Phono Lead
RU

8



EN Xbox 360 Digital Audio Adapter
DE Xbox 360 Digital Audio Adapter
FR Xbox 360 Digital Audio Adapter
IT Xbox 360 Digital Audio Adapter
ES Xbox 360 Digital Audio Adapter
DA Xbox 360 Digital Audio Adapter
SV Xbox 360 Digital Audio Adapter
PT Xbox 360 Digital Audio Adapter
RU

9



EN 3.5mm to 3.5mm Audio Lead
DE 3.5mm to 3.5mm Audio Lead
FR 3.5mm to 3.5mm Audio Lead
IT 3.5mm to 3.5mm Audio Lead
ES 3.5mm to 3.5mm Audio Lead
DA 3.5mm to 3.5mm Audio Lead
SV 3.5mm to 3.5mm Audio Lead
PT 3.5mm to 3.5mm Audio Lead
RU

3



EN Optical Cable
DE Optical Cable
FR Optical Cable
IT Optical Cable
ES Optical Cable
DA Optical Cable
SV Optical Cable
PT Optical Cable
RU

5



EN Micro USB Charge Cable
DE Micro USB Charge Cable
FR Micro USB Charge Cable
IT Micro USB Charge Cable
ES Micro USB Charge Cable
DA Micro USB Charge Cable
SV Micro USB Charge Cable
PT Micro USB Charge Cable
RU

7



EN Xbox 360 3.5mm to 2.5mm Chat Lead
DE Xbox 360 3.5mm to 2.5mm Chat Lead
FR Xbox 360 3.5mm to 2.5mm Chat Lead
IT Xbox 360 3.5mm to 2.5mm Chat Lead
ES Xbox 360 3.5mm to 2.5mm Chat Lead
DA Xbox 360 3.5mm to 2.5mm Chat Lead
SV Xbox 360 3.5mm to 2.5mm Chat Lead
PT Xbox 360 3.5mm to 2.5mm Chat Lead
RU

HEADSET INFORMATION :: HEADSET INFORMATION :: HEADSET INFORMATION

Multi-Function Button :: Multi-Function Button :: Multi-Function Button

- EN

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call
- DE

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call
- FR

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call
- IT

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call
- ES

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call

- DA

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call
- SV

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call
- PT

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call
- RU

1. Press and hold for 3 seconds to power the headset ON/OFF
2. Single press to Play/Pause media
3. Single press to answer/end call
4. Press for 1 second to cancel an incoming call

AM3D Surround Sound / EQ :: AM3D Surround Sound / EQ :: AM3D S

- EN

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- DE

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- FR

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- IT

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- ES

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- DA

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- SV

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- PT

1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate
- RU

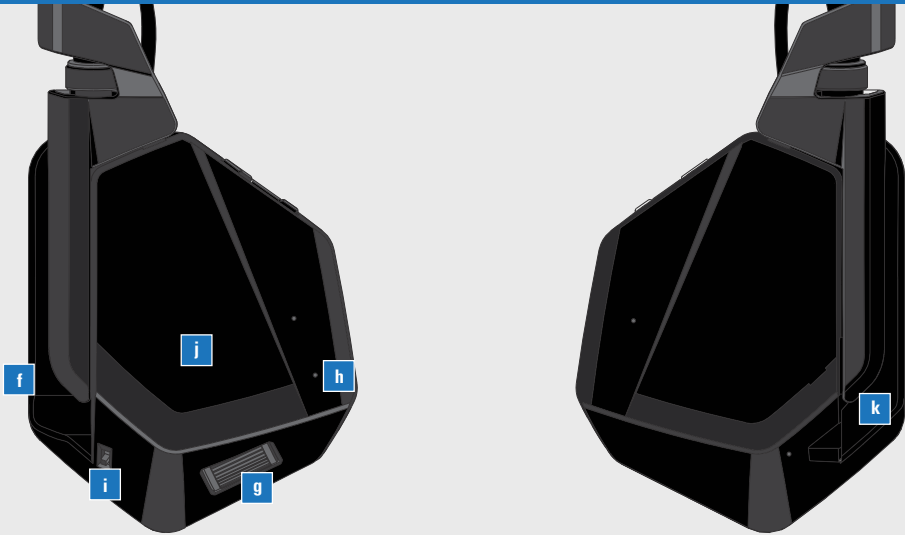
1. Single press to cycle EQ mode (flat, music, gaming, movies, voice)
2. Press and hold for 2 seconds to activate / deactivate

Controls :: Controls :: Controls



- | | | | | | | | | |
|----------|----|---------------------|----------|----|----------|----------|----|------------|
| a | EN | EQ / Surround Sound | b | EN | Mic Mute | c | EN | Microphone |
| | DE | EQ / Surround Sound | | DE | Mic Mute | | DE | Microphone |
| | FR | EQ / Surround Sound | | FR | Mic Mute | | FR | Microphone |
| | IT | EQ / Surround Sound | | IT | Mic Mute | | IT | Microphone |
| | ES | EQ / Surround Sound | | ES | Mic Mute | | ES | Microphone |
| | DA | EQ / Surround Sound | | DA | Mic Mute | | DA | Microphone |
| | SV | EQ / Surround Sound | | SV | Mic Mute | | SV | Microphone |
| | PT | EQ / Surround Sound | | PT | Mic Mute | | PT | Microphone |
| | RU | EQ / Surround Sound | | RU | Mic Mute | | RU | Microphone |
-
- | | | | | | |
|----------|----|----------------|----------|----|------------|
| d | EN | Previous Track | e | EN | Next Track |
| | DE | Previous Track | | DE | Next Track |
| | FR | Previous Track | | FR | Next Track |
| | IT | Previous Track | | IT | Next Track |
| | ES | Previous Track | | ES | Next Track |
| | DA | Previous Track | | DA | Next Track |
| | SV | Previous Track | | SV | Next Track |
| | PT | Previous Track | | PT | Next Track |
| | RU | Previous Track | | RU | Next Track |

Controls & Connectors :: Controls & Connectors :: Controls & Connectors



- | | | | | | | | | |
|----------|----|------------|----------|----|--------------|----------|----|-------------|
| f | EN | 3.5mm Jack | g | EN | Volume Wheel | h | EN | Headset LED |
| | DE | 3.5mm Jack | | DE | Volume Wheel | | DE | Headset LED |
| | FR | 3.5mm Jack | | FR | Volume Wheel | | FR | Headset LED |
| | IT | 3.5mm Jack | | IT | Volume Wheel | | IT | Headset LED |
| | ES | 3.5mm Jack | | ES | Volume Wheel | | ES | Headset LED |
| | DA | 3.5mm Jack | | DA | Volume Wheel | | DA | Headset LED |
| | SV | 3.5mm Jack | | SV | Volume Wheel | | SV | Headset LED |
| | PT | 3.5mm Jack | | PT | Volume Wheel | | PT | Headset LED |
| | RU | 3.5mm Jack | | RU | Volume Wheel | | RU | Headset LED |
-
- | | | | | | | | | |
|----------|----|-------------------------|----------|----|----------------|----------|----|-------------------------|
| i | EN | Active Noise Cancelling | j | EN | Multi Function | k | EN | Micro USB Charge Socket |
| | DE | Active Noise Cancelling | | DE | Multi Function | | DE | Micro USB Charge Socket |
| | FR | Active Noise Cancelling | | FR | Multi Function | | FR | Micro USB Charge Socket |
| | IT | Active Noise Cancelling | | IT | Multi Function | | IT | Micro USB Charge Socket |
| | ES | Active Noise Cancelling | | ES | Multi Function | | ES | Micro USB Charge Socket |
| | DA | Active Noise Cancelling | | DA | Multi Function | | DA | Micro USB Charge Socket |
| | SV | Active Noise Cancelling | | SV | Multi Function | | SV | Micro USB Charge Socket |
| | PT | Active Noise Cancelling | | PT | Multi Function | | PT | Micro USB Charge Socket |
| | RU | Active Noise Cancelling | | RU | Multi Function | | RU | Micro USB Charge Socket |

HEADSET INFORMATION

k Headset Status LED / Headset Status LED / Headset Status LED



EN Power ON > Blue LED blinks 3 times in 1 second
DE Power ON > Blue LED blinks 3 times in 1 second
FR Power ON > Blue LED blinks 3 times in 1 second
IT Power ON > Blue LED blinks 3 times in 1 second
ES Power ON > Blue LED blinks 3 times in 1 second
DA Power ON > Blue LED blinks 3 times in 1 second
SV Power ON > Blue LED blinks 3 times in 1 second
PT Power ON > Blue LED blinks 3 times in 1 second
RU Power ON > Blue LED blinks 3 times in 1 second



EN Power OFF > Red LED blinks 3 times in 1 second
DE Power OFF > Red LED blinks 3 times in 1 second
FR Power OFF > Red LED blinks 3 times in 1 second
IT Power OFF > Red LED blinks 3 times in 1 second
ES Power OFF > Red LED blinks 3 times in 1 second
DA Power OFF > Red LED blinks 3 times in 1 second
SV Power OFF > Red LED blinks 3 times in 1 second
PT Power OFF > Red LED blinks 3 times in 1 second
RU Power OFF > Red LED blinks 3 times in 1 second



EN Low Battery (5%) > The red LED will pulse once every 6 seconds
DE Low Battery (5%) > The red LED will pulse once every 6 seconds
FR Low Battery (5%) > The red LED will pulse once every 6 seconds
IT Low Battery (5%) > The red LED will pulse once every 6 seconds
ES Low Battery (5%) > The red LED will pulse once every 6 seconds
DA Low Battery (5%) > The red LED will pulse once every 6 seconds
SV Low Battery (5%) > The red LED will pulse once every 6 seconds
PT Low Battery (5%) > The red LED will pulse once every 6 seconds
RU Low Battery (5%) > The red LED will pulse once every 6 seconds



EN Paired and operating > The blue LED will pulse once every 6 seconds
DE Paired and operating > The blue LED will pulse once every 6 seconds
FR Paired and operating > The blue LED will pulse once every 6 seconds
IT Paired and operating > The blue LED will pulse once every 6 seconds
ES Paired and operating > The blue LED will pulse once every 6 seconds
DA Paired and operating > The blue LED will pulse once every 6 seconds
SV Paired and operating > The blue LED will pulse once every 6 seconds
PT Paired and operating > The blue LED will pulse once every 6 seconds
RU Paired and operating > The blue LED will pulse once every 6 seconds

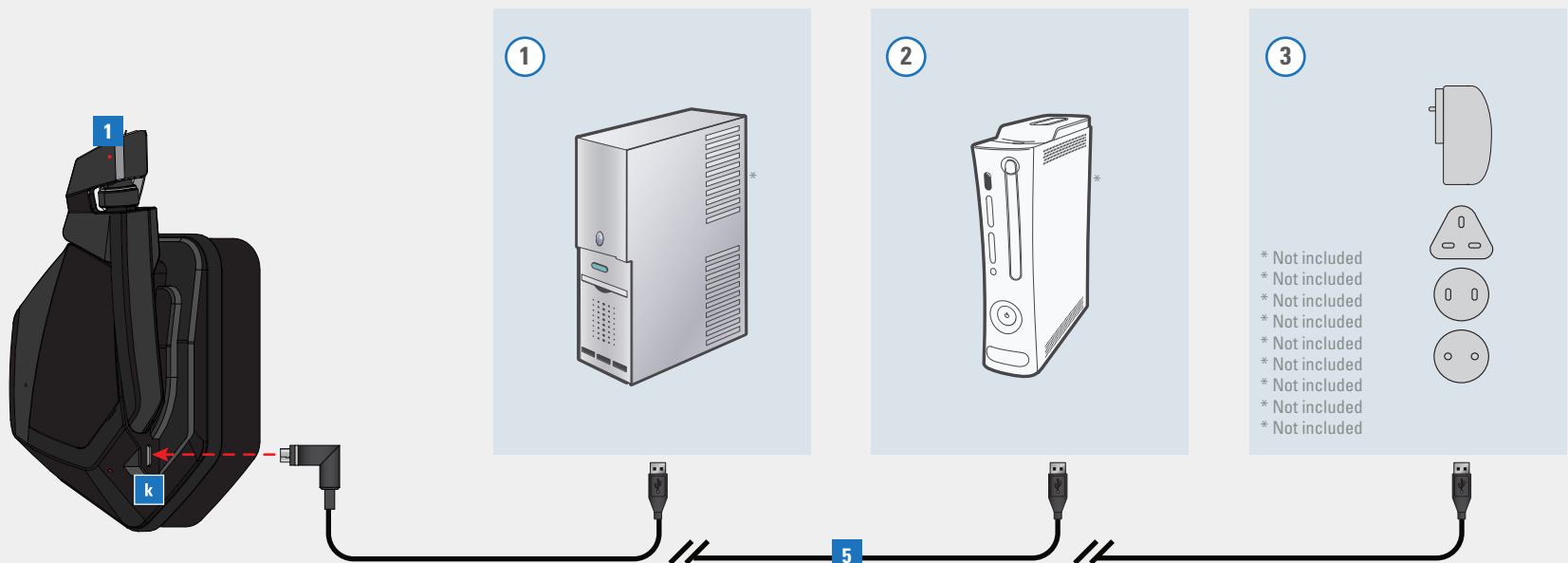


EN Pairing Mode > Status LED will blink red and blue once every second until connection is established
DE Pairing Mode > Status LED will blink red and blue once every second until connection is established
FR Pairing Mode > Status LED will blink red and blue once every second until connection is established
IT Pairing Mode > Status LED will blink red and blue once every second until connection is established
ES Pairing Mode > Status LED will blink red and blue once every second until connection is established
DA Pairing Mode > Status LED will blink red and blue once every second until connection is established
SV Pairing Mode > Status LED will blink red and blue once every second until connection is established
PT Pairing Mode > Status LED will blink red and blue once every second until connection is established
RU Pairing Mode > Status LED will blink red and blue once every second until connection is established



k FREQ 9 charging options / FREQ 9 charging options / FREQ 9 charging options

1 5



- EN

Charging > Charge time = 2 hours

DE

Charging > Charge time = 2 hours

FR

Charging > Charge time = 2 hours

IT

Charging > Charge time = 2 hours

ES

Charging > Charge time = 2 hours

DA

Charging > Charge time = 2 hours

SV

Charging > Charge time = 2 hours

PT

Charging > Charge time = 2 hours

RU

Charging > Charge time = 2 hours
- EN

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

DE

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

FR

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

IT

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

ES

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

DA

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

SV

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

PT

Ready > Battery life = 24 hours *based on constant music playback at medium volume level

RU

Ready > Battery life = 24 hours *based on constant music playback at medium volume level



TRANSMITTER BOX INFORMATION :: TRANSMITTER BOX INFORMATION :: TRANSMITTER BOX INFORMATION

I

Multi-Function Button :: Multi-Function Button :: Multi-Function Button

Power /Power / Power

- EN

Press and hold button 'I' for 3 seconds to power ON / OFF
- DE

Press and hold button 'I' for 3 seconds to power ON / OFF
- FR

Press and hold button 'I' for 3 seconds to power ON / OFF
- IT

Press and hold button 'I' for 3 seconds to power ON / OFF
- ES

Press and hold button 'I' for 3 seconds to power ON / OFF
- DA

Press and hold button 'I' for 3 seconds to power ON / OFF
- SV

Press and hold button 'I' for 3 seconds to power ON / OFF
- PT

Press and hold button 'I' for 3 seconds to power ON / OFF
- RU

Press and hold button 'I' for 3 seconds to power ON / OFF



Connecting To Headset / Connecting To Headset / Connecting To Headset

- EN

The headset will connect automatically with the box. If not then see below FAQ.
- DE

The headset will connect automatically with the box. If not then see below FAQ.
- FR

The headset will connect automatically with the box. If not then see below FAQ.
- IT

The headset will connect automatically with the box. If not then see below FAQ.
- ES

The headset will connect automatically with the box. If not then see below FAQ.
- DA

The headset will connect automatically with the box. If not then see below FAQ.
- SV

The headset will connect automatically with the box. If not then see below FAQ.
- PT

The headset will connect automatically with the box. If not then see below FAQ.
- RU

The headset will connect automatically with the box. If not then see below FAQ.

DEFAULT AUDIO SOURCE / DEFAULT AUDIO SOURCE / DEFAULT AUDIO SOURCE

- EN

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- DE

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- FR

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- IT

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- ES

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- DA

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- SV

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- PT

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable
- RU

To use 3.5mm input, insert 3.5mm cable. To use optical input remove 3.5mm cable

FAQ - Repairing / Repairing / Repairing

1

- EN

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- DE

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- FR

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- IT

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- ES

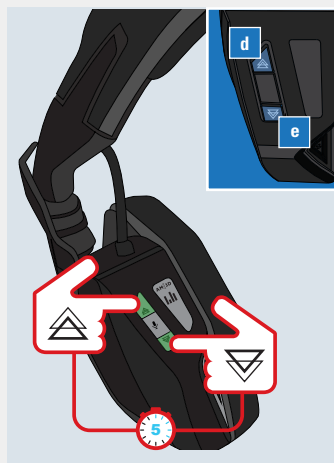
Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- DA

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- SV

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- PT

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode
- RU

Press and hold previous 'd' & next button 'e' on headset for 5 seconds to enter discover mode



2

- EN

Double tap button 'I' to pair headset
- DE

Double tap button 'I' to pair headset
- FR

Double tap button 'I' to pair headset
- IT

Double tap button 'I' to pair headset
- ES

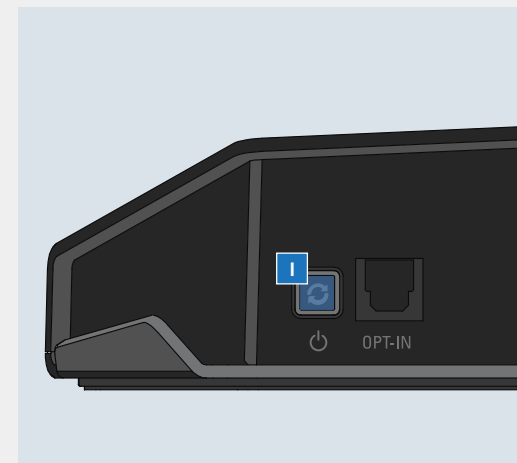
Double tap button 'I' to pair headset
- DA

Double tap button 'I' to pair headset
- SV

Double tap button 'I' to pair headset
- PT

Double tap button 'I' to pair headset
- RU

Double tap button 'I' to pair headset



Wii U

1 7



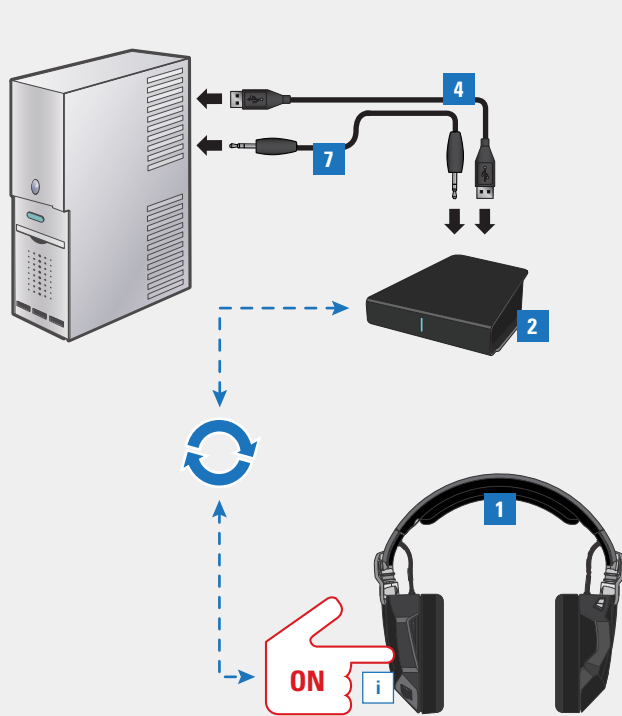
PS4

1 7



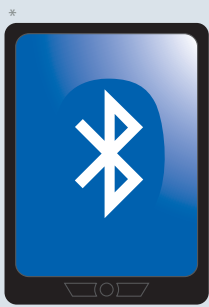
PC & MAC - WITHOUT BLUETOOTH

1 2 4 7

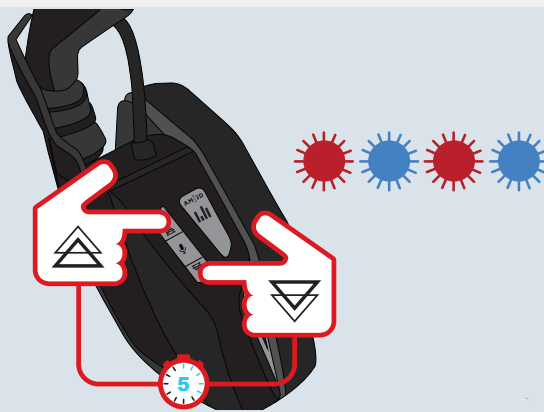


M.O.J.O., TABLET, PHONE, PC & MAC - WITH BLUETOOTH :: M.O.J.O., TABLET, PHONE, PC & MAC - WITH BLUETOOTH :: M.O.J.O., TABLET, PHONE, PC & MAC - WITH BLUETOOTH

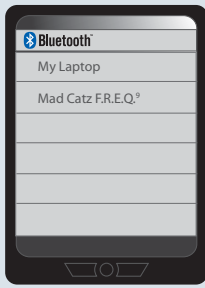
1



2



3



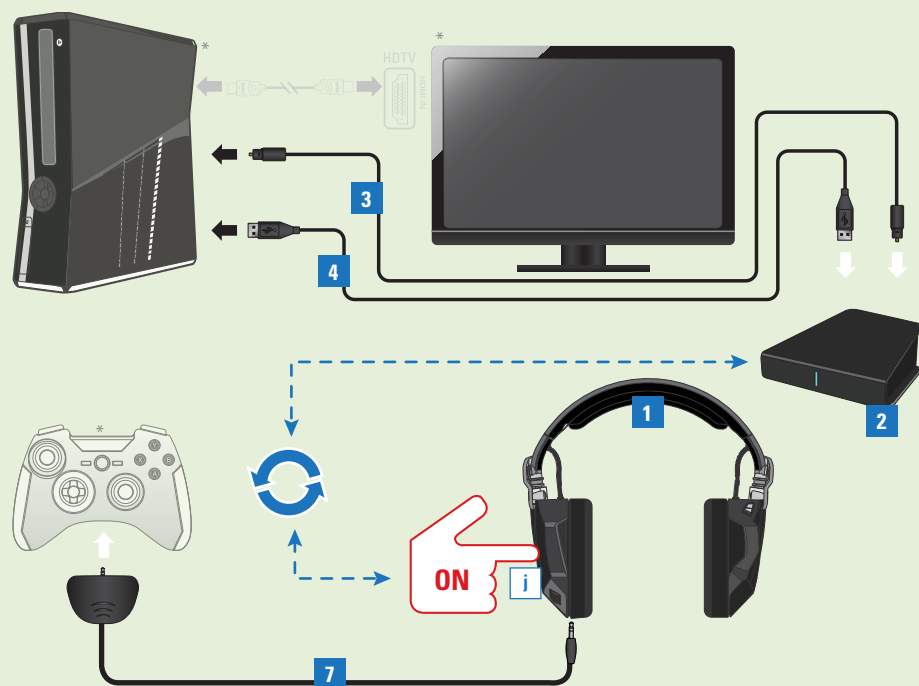
EN Turn Bluetooth on and search for devices
DE Aktivieren Sie Bluetooth und suchen Sie nach Geräten
FR Activez la fonction Bluetooth et recherchez les appareils
IT Attivare Bluetooth e cercare dispositivi
ES Enciende el Bluetooth y busca dispositivos
SV Aktivér Bluetooth, og søg efter enheder
DA Aktivér Bluetooth og søk efter enheter
PT Ligue o Bluetooth para procurar dispositivos
RU Turn Bluetooth on and search for devices

EN Press and hold for 5 seconds
DE Halten Sie die Taste für 5 Sekunden gedrückt
FR Appuyez pendant 5 secondes.
IT Premere e tenere premuto per 5 secondi
ES Mantén presionado durante 5 segundos
SV Tryk og hold nede i 5 sekunder
DA Tryk och håll in i 5 sekunder
PT Prima e mantenha premido durante 5 segundos
RU Press and hold for 5 seconds

EN Select the headset from the list
DE Wählen Sie das Headset aus der Liste aus
FR Sélectionnez le casque dans la liste.
IT Selezionare le cuffie dall'elenco
ES Selecciona los auriculares en la lista
SV Vælg headsettet fra listen
DA Vælg headsettet fra listen
PT Seleccione o auricular na lista
RU Select the headset from the list

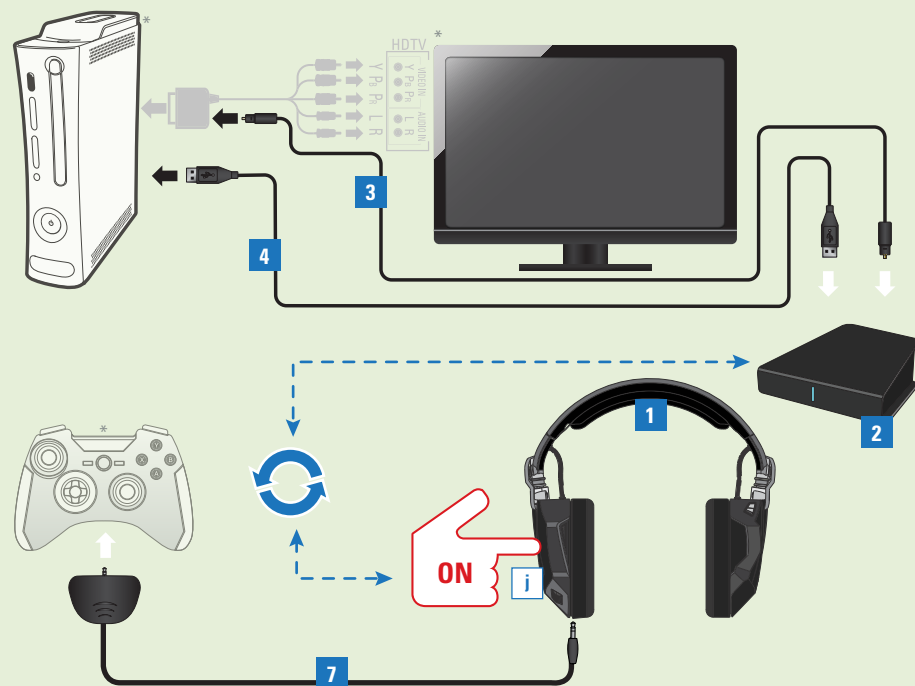
XBOX S - HDMI/COMPONENT/COMPOSITE/VGA

1 2 3 4 7



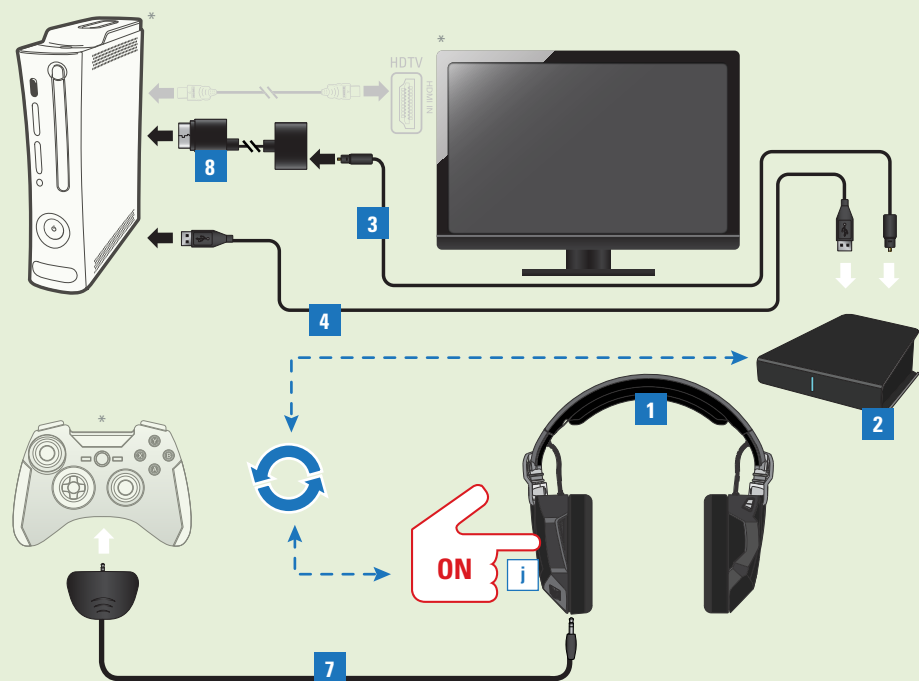
XBOX - COMPONENT/COMPOSITE/VGA

1 2 3 4 7



XBOX - HDMI

1 2 3 4 7 8



CONNECT TO /CONNEXION À /CONEXIÓN A /ANSCHLUSS AN XBOX

- EN On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- DE On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- FR On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- IT On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- ES On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- SV On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- DA On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- PT On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo
- RU On Xbox 360 navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo

MULTISYNC	EN
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film. To set up multisync on another device, simply initiate the pairing process with that extra device. Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level	
TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful	

MULTISYNC	DE
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film. To set up multisync on another device, simply initiate the pairing process with that extra device. Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level	
TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful	

MULTISYNC	FR
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film. To set up multisync on another device, simply initiate the pairing process with that extra device. Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level	
TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful	

MULTISYNC	IT
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film. To set up multisync on another device, simply initiate the pairing process with that extra device. Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level	
TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful	

MULTISYNC	ES
The headset can automatically manage the audio interaction between up to two paired devices.	

For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film.

To set up multisync on another device, simply initiate the pairing process with that extra device.

Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level

TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful

MULTISYNC	SV
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film. To set up multisync on another device, simply initiate the pairing process with that extra device. Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level	
TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful	

MULTISYNC	DA
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film. To set up multisync on another device, simply initiate the pairing process with that extra device. Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level	
TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful	

MULTISYNC	PT
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film. To set up multisync on another device, simply initiate the pairing process with that extra device. Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level	
TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful	

MULTISYNC	RU
The headset can automatically manage the audio interaction between up to two paired devices. For example, if you receive a call on your phone whilst watching a film on your tablet the headset would take care if it. In this instance the film would pause, allowing you to take the call on your	

phone with the buttons on the headset. Once the call is ended, headset focus would be returned to the tablet to carry on watching your film.

To set up multisync on another device, simply initiate the pairing process with that extra device.

Mad Catz A.P.P. for Mobile Devices Available on iOS and Android (search respective stores for 'Mad Catz') When the headset is connected to your device, open the Mad Catz A.P.P. and tap the F.R.E.Q.9 entry to alter settings - Change EQ - Enable Binaural Filtering (listen-through feature for ANC) - Enable Surround Sound - Enable Microphone - Check battery level

TROUBLESHOOTING RESETTING THE HEADSET - Please ensure the headset is powered on - Press and hold the mic mute button for 5 seconds to remove all pairing information - The status LED will shine purple to confirm the reset has been successful

©2014 Mad Catz, Inc. 7480 Mission Valley Road, Suite 101, San Diego, CA 92108 U.S.A. Mad Catz, GameSmart, S.T.R.I.K.E.M, and the Mad Catz logo are trademarks or registered trademarks of Mad Catz Interactive, Inc., its subsidiaries and affiliates. The shape and design of this product is a trade dress of Mad Catz Interactive, Inc., its subsidiaries and affiliates. Android is a trademark of Google Inc. The Android robot is reproduced or modified from work created and shared by Google and used according to terms described in the Creative Commons 3.0 Attribution License. Microsoft, Windows, and the Windows logos are trademarks of the Microsoft group of companies. This product is not sponsored, endorsed or approved by Microsoft. All other product names and images are trademarks or registered trademarks of their respective owners. Made in China. All rights reserved. Product features, appearance and specifications may be subject to change without notice. Please retain this information for future reference.

The Bluetooth® word mark and logos are owned by the Bluetooth SIG, Inc. and any use of such marks by Mad Catz, Inc. is under license. Other trademarks and trade names are those of their respective owners.

©2014 Mad Catz Europe, Ltd. 1-2 Shenley Pavilions, Chalkdell Drive, Shenley Wood, Milton Keynes, Buckinghamshire MK5 6LB, Royaume-Uni (UK). Mad Catz, GameSmart, S.T.R.I.K.E.M et le logo Mad Catz sont des marques de commerce ou des marques déposées de Mad Catz Interactive, Inc., de ses filiales et sociétés affiliées. La forme et le design de ce produit est un caractéristique de la marque Mad Catz Interactive, Inc., de ses filiales et sociétés affiliées. Android est une marque commerciale de Google Inc. Le robot Android est reproduit ou modifié d'après le travail créé et partagé par Google et utilisé selon les termes décrits dans le Creative Commons 3.0 Attribution License. Microsoft, Windows, et les logos Windows sont des marques de commerce du groupe Microsoft. Ce produit n'est ni garanti, ni homologué, ni approuvé par Microsoft. Tous les autres noms et images de produits sont des marques de commerce ou des marques déposées de leurs propriétaires respectifs. Fabriqué en Chine. Tous droits réservés. L'aspect, les fonctionnalités et les spécifications du produit peuvent changer sans préavis. Veuillez conserver cette notice pour référence ultérieure. Le mot, la marque et les logos Bluetooth® sont la propriété de Bluetooth SIG, Inc. Et toute utilisation de ces marques par Mad Catz, Inc. est faite sous licence. Les autres marques de commerce et les autres appellations commerciales appartiennent à leurs propriétaires respectifs.

Mad Catz is a publicly traded company on the TSX/NYSE MKT, symbol MCZ.
Mad Catz ist ein börsennotiertes Unternehmen (TSX, NYSE MKT: MCZ).
Les actions de Mad Catz sont cotées en bourse sur le TSX/NYSE MKT sous le symbole MCZ.

Full Manual:
Manuel de
l'utilisateur ici:



http://support.madcatz.com