

MAD CATZ



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

QUICK START GUIDE GUIDE DE DEMARRAGE RAPIDE



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
- 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
- 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

EN Microphone

DE Microphone

FR Microphone

IT Microphone

ES Microphone

DA Microphone

SV Microphone

PT Microphone

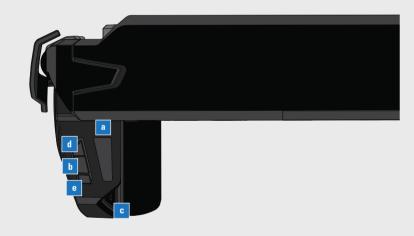
RU Microphone

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
- 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
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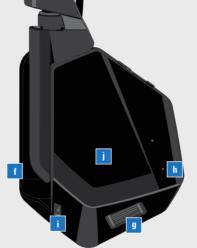
Controls :: Controls :: Controls



- EN EQ / Surround Sound
 - DE EQ / Surround Sound FR EQ / Surround Sound
 - IT EQ / Surround Sound ES EQ / Surround Sound
 - DA EQ / Surround Sound
 - SV EQ / Surround Sound EQ / Surround Sound
 - EQ / Surround Sound
- **EN** Previous Track
 - **DE** Previous Track
 - FR Previous Track
 - Previous Track Previous Track
 - Previous Track

 - SV Previous Track Previous Track Previous Track

- EN Mic Mute Mic Mute
 - Mic Mute IT Mic Mute
 - FS Mic Mute Mic Mute
 - SV Mic Mute
 - Mic Mute
 - Mic Mute
- **EN** Next Track
 - **DE** Next Track
 - FR Next Track
 - IT Next Track ES Next Track
 - DA Next Track
 - SV Next Track
 - PT Next Track
 - Next Track



- EN 3.5mm Jack
 - DE 3.5mm Jack FR 3.5mm Jack
 - IT 3.5mm Jack
 - 3.5mm Jack 3.5mm Jack
 - SV 3.5mm Jack
 - PT 3.5mm Jack RU 3.5mm Jack
- **EN** Active Noise Cancelling **DE** Active Noise Cancelling
 - FR Active Noise Cancelling Active Noise Cancelling
 - ES Active Noise Cancelling
 - DA Active Noise Cancelling SV Active Noise Cancelling
 - PT Active Noise Cancelling **RU** Active Noise Cancelling

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

- EN Volume Wheel DE Volume Wheel Volume Wheel
 - IT Volume Wheel
 - FS Volume Wheel DA Volume Wheel
 - SV Volume Wheel
 - PT Volume Wheel Volume Wheel
- **EN** Multi Function **DE** Multi Function FR Multi Function
 - IT Multi Function
 - ES Multi Function DA Multi Function
 - SV Multi Function
 - РΤ Multi Function Multi Function



- EN Headset LED **DE** Headset LED
 - FR Headset LED Headset LED IT.
 - ES Headset LED
 - Headset LED SV Headset LED
 - PT Headset LED
 - **RU** Headset LED
- EN Micro USB Charge Socket DE Micro USB Charge Socket
 - FR Micro USB Charge Socket Micro USB Charge Socket
 - ES Micro USB Charge Socket DA Micro USB Charge Socket
 - SV Micro USB Charge Socket
 - PT Micro USB Charge Socket
- RU Micro USB Charge Socket

HEADSET INFORMATION

Headset Status LED / Headset Status LED / Headset Status LED







Power ON > Blue LED blinks 3 times in 1 second Power ON > Blue LED blinks 3 times in 1 second

ES Power ON > Blue LED blinks 3 times in 1 second Power ON > Blue LED blinks 3 times in 1 second

Power ON > Blue LED blinks 3 times in 1 second

Power ON > Blue LED blinks 3 times in 1 second Power ON > Blue LED blinks 3 times in 1 second



Power OFF > Red LED blinks 3 times in 1 second Power OFF > Red LED blinks 3 times in 1 second

Power OFF > Red LED blinks 3 times in 1 second Power OFF > Red LED blinks 3 times in 1 second

Power OFF > Red LED blinks 3 times in 1 second Power OFF > Red LED blinks 3 times in 1 second

Power OFF > Red LED blinks 3 times in 1 second

Low Battery (5%) > The red LED will pulse once every 6 seconds

Low Battery (5%) > The red LED will pulse once every 6 seconds Low Battery (5%) > The red LED will pulse once every 6 seconds

Low Battery (5%) > The red LED will pulse once every 6 seconds

Low Battery (5%) > The red LED will pulse once every 6 seconds 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

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



Paired and operating > The blue LED will pulse once every 6 seconds

Paired and operating > The blue LED will pulse once every 6 seconds

Paired and operating > The blue LED will pulse once every 6 seconds Paired and operating > The blue LED will pulse once every 6 seconds

Paired and operating > The blue LED will pulse once every 6 seconds

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Paired and operating > The blue LED will pulse once every 6 seconds

Paired and operating > The blue LED will pulse once every 6 seconds

Paired and operating > The blue LED will pulse once every 6 seconds





Pairing Mode > Status LED will blink red and blue once every second until connection is established

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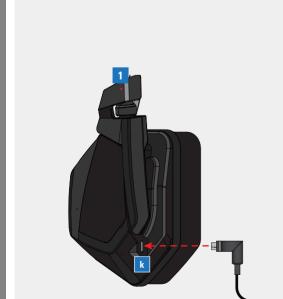
Pairing Mode > Status LED will blink red and blue once every second until connection is established



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



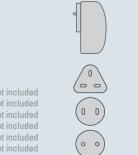














* Not included

Charging LED indications / Charging LED indications / Charging LED indications

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

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

Power /Power / Power

- EN Press and hold button '11' 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
- Press and hold button 'II' 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 'II' 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 'II' 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
- The headset will connect automatically with the box. If not then see below FAQ
- 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
- The headset will connect automatically with the box. If not then see below FAO.
- 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
- The headset will connect automatically with the box. If not then see below FAQ
- The headset will connect automatically with the box. If not then see below FAQ



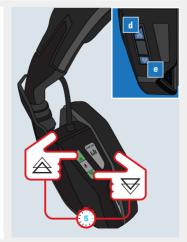
DEFAULT AUDIO SOURCE / DEFAULT AUDIO SOURCE / DEFAULT AUDIO SOURCE

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

FAQ - Repairing / Repairing / Reparing



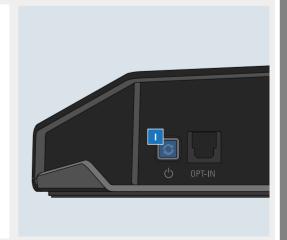
- EN Press and hold previous 'd' & next button 'on headset for 5 seconds to enter discover mode
- DE Press and hold previous 'd' & next button 'on headset for 5 seconds to enter discover mode
- Press and hold previous 'd' & next button 'd' on headset for 5 seconds to enter discover mode
- Press and hold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

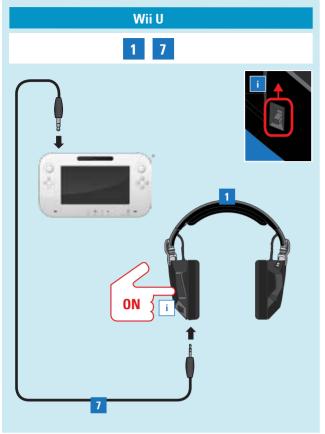




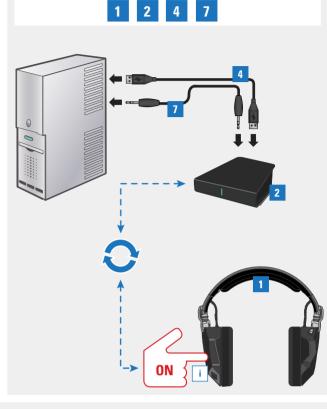
- DE Double tap button 'II' to pair headset Double tap button 'II' to pair headset
- IT Double tap button 'II' to pair headset Double tap button 'II' to pair headset
- Double tap button 'II' to pair headset
- Double tap button 'II' to pair headset Double tap button 'II' to pair headset
- RU Double tap button 'I' to pair headset











PC & MAC - WITHOUT BLUETOOTH

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











Bluetooth My Lanton Mad Catz F.R.E.O.9

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



EN Press and hold for 5 seconds

IT

ES

SV

PT

Appuyez pendant 5 secondes.

Tryk og hold nede i 5 sekunder

Tryck och håll in i 5 sekunder

RU Press and hold for 5 seconds

Halten Sie die Taste für 5 Sekunden gedrückt

Prima e mantenha premido durante 5 segundos

Premere e tenere premuto per 5 secondi

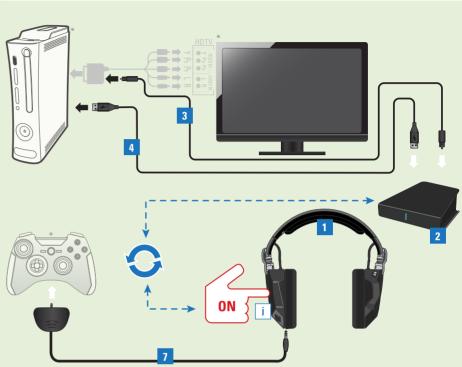
Mantén presionado durante 5 segundos

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

*Not included / non inclus

ΕN





XBOX - COMPONENT/COMPOSITE/VGA

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
- $\begin{tabular}{ll} DA & On Xbox 360 \ navigate to: Settings > System > Console Settings > Audio > Digital Output > Set sound output to Digital Stereo \\ \end{tabular}$
- 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

BACK COVER

MULTISVN

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 PP 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

MULTISYNO

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Full Manual: Manuel de l'utilisateur ici:



http://support.madcatz.com

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