



Mad Catz OEM Gamepad

Setup Instructions

Version 1.0

1. Installation

2 x AAA batteries are required to power the product. 1 battery is inserted into the battery compartment in both left and right handles.

Setup with Dongle

1. Ensure batteries are inserted.
2. Insert USB dongle into an available USB port.
3. Press and hold the home button for 3 seconds to power the pad on.
4. Wait for the pad to automatically connect.
5. When the Home LED is lit constantly blue, the pad is ready to use.

Setup without Dongle – *This is only compatible with Windows 8 and Android 4.4 devices that support Bluetooth Smart devices.*

1. Ensure batteries are inserted.
2. Make sure the USB dongle is not plugged in.
3. Press and hold the home button for 3 seconds to power the pad on.
4. Press and hold the Start button for 5 seconds to enter pairing mode.
5. Search for devices on the host, when the gamepad appears, tap the entry to pair and connect.

Media Functions

To access the media control press and hold the media shift button (above the home button) and press the corresponding labelled button on the pad.

Release the media shift button to continue using the pad normally.

LED Indicators

Blinking **Red** to **Blue**: Discoverable

Solid **Blue**: Connected

Solid **Red**: Low Battery

Purple Flash: Pairing info is removed

Important Button Presses

Power product on/off: Press and hold the home button for 3 seconds

Clear pairing information and enter pairing mode: Press and hold Start button for 5 seconds.

Game Pad Modes

The gamepad has three modes. Each mode is slightly difference in terms of functionality.If you are unsure about which to use, here are our suggestions:

GameSmart Mode: Select this mode for Android gaming on M.O.J.O., smartphones and tablets.

Mouse Mode: This mode enables the left stick to control the mouse cursor. The face and bumper buttons will control mouse clicks. Select this mode on either Android or PC to navigate menus, enter text, browse apps or play touch input games.

PC Mode: Select this mode PC gaming on Windows. In this mode, the pad can also be programmed with profiles to enable compatibility with games that do not support pads.

FCC Statement

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

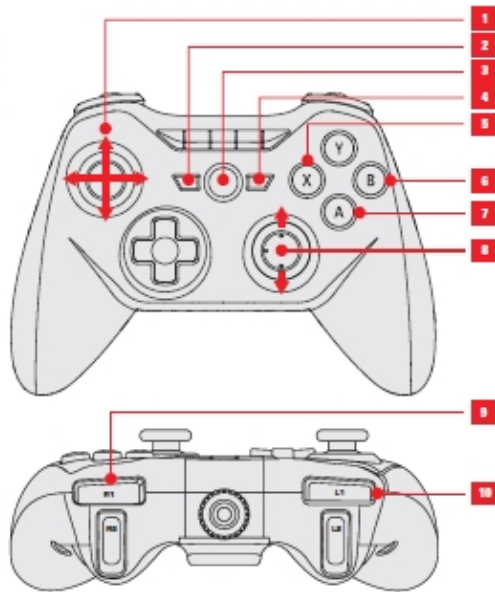
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IC Statement

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.

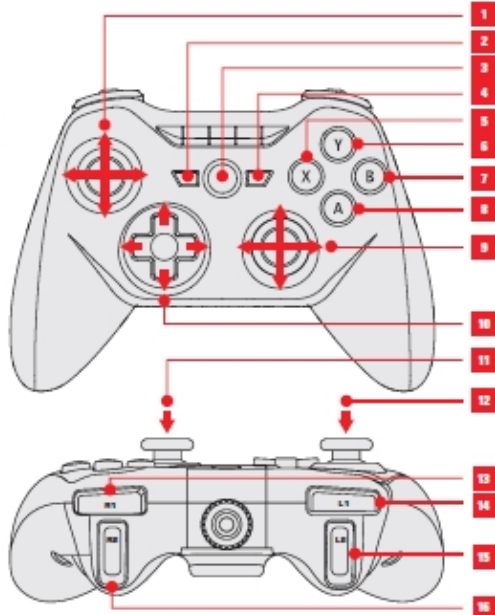
Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique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

10. MOUSE MODE CONTROLS // COMMANDES DU MODE SOURIS



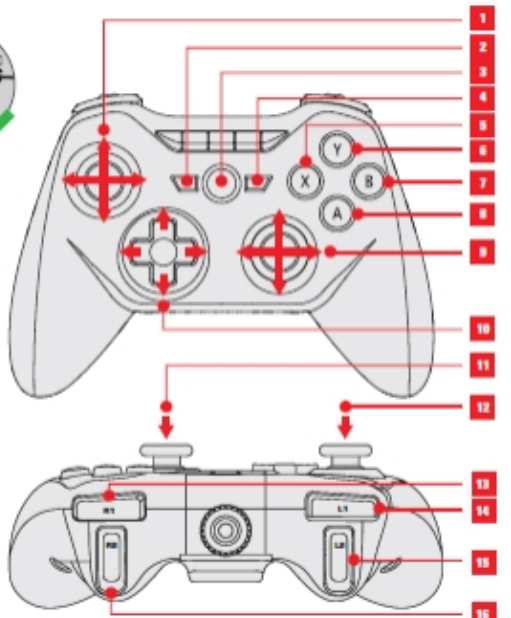
- | | | |
|--|--|--|
| 1 EN Mouse cursor
DE Mauszeiger
FR Curseur de la souris
IT Cursore del mouse
ES Mover el cursor
DA Musmarkør
SV Musmarkör
PT Cursor do rato | 5 EN Middle click
DE Mittlere maustaste
FR Clic central
IT Clic con il pulsante centrale del mouse
ES Hacer clic con el botón central
DA Klik med den midterste musknappen
SV Mellanmål
PT Clique com o botão do meio | 9 EN Right click
DE Rechte maustaste
FR Clic droit
IT Clic con il pulsante destro del mouse
ES Hacer clic con el botón derecho del ratón
DA Højreklæk
SV Höjreklik
PT Clique com o botão direito do rato |
| 2 EN Back
DE Zurück
FR Précédent
IT Indietro
ES Atrás
DA Tilbage
SV Tillbaka
PT Retroceder | 6 EN Right click
DE Rechte maustaste
FR Clic droit
IT Clic con il pulsante destro del mouse
ES Hacer clic con el botón derecho del ratón
DA Højreklæk
SV Höjreklik
PT Clique com o botão direito do rato | 10 EN Left click
DE Linke maustaste
FR Clic gauche
IT Clic con il pulsante sinistro del mouse
ES Hacer clic con el botón izquierdo del ratón
DA Vänsterklæk
SV Venstraklik
PT Clique com o botão esquerdo do rato |
| 3 EN Home
DE Zuhause
FR Accueil
IT Home
ES Inicio
DA Hjem
SV Home
PT Home | 7 EN Left click
DE Linke maustaste
FR Clic gauche
IT Clic con il pulsante sinistro del mouse
ES Hacer clic con el botón izquierdo del ratón
DA Vänsterklæk
SV Venstraklik
PT Clique com o botão esquerdo do rato | |
| 4 EN Start
DE Start
FR Démarrer
IT Avvio
ES Iniciar
DA Start
SV Start
PT Iniciar | 8 EN Scroll
DE Scrollen
FR Défilement
IT Scorrimento
ES Desplazarse
DA Rulle
SV Rull
PT Deslocar | |

11. GAMESMART MODE CONTROLS // COMMANDES DU MODE GAMESMART



- | | | | |
|--|--|--|---|
| 1 EN X & Y Axes
DE X & Y-Achsen
FR Axes X et Y
IT Assi X e Y
ES Ejes X e Y
DA X- og Y-akser
SV X & Y-axlar
PT Eixos X e Y | 5 EN X Button
DE X-Taste
FR Bouton X
IT Pulsante X
ES Botón X
DA X-knap
SV X-knapp
PT Botão X | 9 EN Z & Rz Axes
DE Z & Rz-Achsen
FR Axes Z et Rz
IT Assi Z e Rz
ES Ejes Z y Rz
DA Z- og Rz-akser
SV Z & Rz-axlar
PT Eixos Z e Rz | 13 EN R1
DE R1
FR R1
IT R1
ES R1
DA R1
SV R1
PT R1 |
| 2 EN Back
DE Zurück
FR Précédent
IT Indietro
ES Atrás
DA Tilbage
SV Tillbaka
PT Retroceder | 6 EN Y Button
DE Y-Taste
FR Bouton Y
IT Pulsante Y
ES Botón Y
DA Y-knap
SV Y-knapp
PT Botão Y | 10 EN D-PAD
DE D-PAD
FR D-PAD
IT D-PAD
ES D-PAD
DA D-PAD
SV D-PAD
PT D-PAD | 14 EN L1
DE L1
FR L1
IT L1
ES L1
DA L1
SV L1
PT L1 |
| 3 EN Home
DE Zuhause
FR Accueil
IT Home
ES Inicio
DA Hjem
SV Home
PT Home | 7 EN B Button
DE B-Taste
FR Bouton B
IT Pulsante B
ES Botón B
DA B-knap
SV B-knapp
PT Botão B | 11 EN R3
DE R3
FR R3
IT R3
ES R3
DA R3
SV R3
PT R3 | 15 EN L2
DE L2
FR L2
IT L2
ES L2
DA L2
SV L2
PT L2 |
| 4 EN Start
DE Start
FR Démarrer
IT Avvio
ES Iniciar
DA Start
SV Start
PT Iniciar | 8 EN A Button
DE A-Taste
FR Bouton A
IT Pulsante A
ES Botón A
DA A-knap
SV A-knapp
PT Botão A | 12 EN L3
DE L3
FR L3
IT L3
ES L3
DA L3
SV L3
PT L3 | 16 EN R2
DE R2
FR R2
IT R2
ES R2
DA R2
SV R2
PT R2 |

12. PC MODE CONTROLS // COMMANDES DU MODE PC



- | | | | |
|--|--|--|---|
| 1 EN X & Y Axes
DE X & Y-Achsen
FR Axes X et Y
IT Assi X e Y
ES Ejes X e Y
DA X- og Y-akser
SV X & Y-axlar
PT Eixos X e Y | 5 EN Button 1
DE Taste 1
FR Bouton 1
IT Pulsante 1
ES Botón 1
DA Knap 1
SV Knapp 1
PT Botão 1 | 9 EN Z & Rz Axes
DE Z & Rz-Achsen
FR Axes Z et Rz
IT Assi Z e Rz
ES Ejes Z y Rz
DA Z- og Rz-akser
SV Z & Rz-axlar
PT Eixos Z e Rz | 13 EN Button 6
DE Taste 6
FR Bouton 6
IT Pulsante 6
ES Botón 6
DA Knap 6
SV Knapp 6
PT Botão 6 |
| 2 EN Button 9
DE Taste 9
FR Bouton 9
IT Pulsante 9
ES Botón 9
DA Knap 9
SV Knapp 9
PT Botão 9 | 6 EN Button 4
DE Taste 4
FR Bouton 4
IT Pulsante 4
ES Botón 4
DA Knap 4
SV Knapp 4
PT Botão 4 | 10 EN POV
DE POV
FR POV
IT POV
ES POV
DA POV
SV POV
PT POV | 14 EN Button 5
DE Taste 5
FR Bouton 5
IT Pulsante 5
ES Botón 5
DA Knap 5
SV Knapp 5
PT Botão 5 |
| 3 EN Button 13
DE Taste 13
FR Bouton 13
IT Pulsante 13
ES Botón 13
DA Knap 13
SV Knapp 13
PT Botão 13 | 7 EN Button 3
DE Taste 3
FR Bouton 3
IT Pulsante 3
ES Botón 3
DA Knap 3
SV Knapp 3
PT Botão 3 | 11 EN Button 12
DE Taste 12
FR Bouton 12
IT Pulsante 12
ES Botón 12
DA Knap 12
SV Knapp 12
PT Botão 12 | 15 EN Button 7
DE Taste 7
FR Bouton 7
IT Pulsante 7
ES Botón 7
DA Knap 7
SV Knapp 7
PT Botão 7 |
| 4 EN Button 10
DE Taste 10
FR Bouton 10
IT Pulsante 10
ES Botón 10
DA Knap 10
SV Knapp 10
PT Botão 10 | 8 EN Button 2
DE Taste 2
FR Bouton 2
IT Pulsante 2
ES Botón 2
DA Knap 2
SV Knapp 2
PT Botão 2 | 12 EN Button 11
DE Taste 11
FR Bouton 11
IT Pulsante 11
ES Botón 11
DA Knap 11
SV Knapp 11
PT Botão 11 | 16 EN Button 8
DE Taste 8
FR Bouton 8
IT Pulsante 8
ES Botón 8
DA Knap 8
SV Knapp 8
PT Botão 8 |