





You can also use guns while on motorcycles (though not every type of weapon). You always have access to your pistol.

Shooting from a vehicle isn't quite as precise as when you are on foot of course, but it is still useful—you can shoot out tires, and take down enemy gunners who are shooting at you from the windows of other vehicles.

But wait, there's more! After a few of the earliest missions are completed, you unlock a *Focus Gauge*, a meter that builds up as you drive recklessly (and swiftly) through traffic. This Focus can then be used either as a speed boost for any vehicle, or more impressively, to perform lethal special attacks.

Focus can be spent on either Aimed Shot or Cyclone super moves both slow down time and zoom you into first person view, where you can then perform precision shots to take out enemies, tires, or even entire vehicles!





Techniques

Drifting

Drifts can be started simply by holding down the brake and turning your vehicle while you are moving at a decent speed—too slow and you won't drift. Heavier, more sluggish vehicles tend to be more difficult to drift, while very 'slippery' vehicles can be hard to manage once they are drifting.

Drifting has several uses—you can use it to go around corners with more speed than a handbrake turn, and more importantly, it builds up Focus while you are drifting.

Drifting also gets stronger if you tackle side missions to upgrade your handling, as it becomes easier to perform drifts at high speed and still recover if you are heading towards incoming traffic.



Drift Chains

It's possible to drift in a straight line... sort of. Essentially, once you've picked up enough speed to see the 'Speeding' indicator below the Focus gauge, you're going fast enough to perform a drift—in a straight line or not.

By starting a drift, you build up Focus—even if you're only performing a 'partial' drift. Drift first in one direction, then reverse the drift and go the other way.

You may find that you start to lose control on the second drift but it won't matter, because this should easily give you enough Focus to immediately perform a speed bost.

Once you start the speed boost, it straightens out your ride, and you can continue at high speed. Handy on long freeways!

Different vehicles can perform drift chains at different levels of effectiveness, some are simply too clumsy or difficult to handle. You may only want to perform part of a Drift chain, essentially just part of a straight line drift, enough to build up a little bit of Focus.

This is very helpful for building up enough focus to get off one Aimed Shot or Cyclone during missions with a pursuit chasing you.



AGGRESSIVE DRIVING

CHAPTER 1



Handbrake turns

Handbrake turns are performed by simply holding down the handbrake and turning hard to the left or right. They are most useful for sudden directional shifts; if you need to get into a narrow alley, turn a 90 degree corner, or pull a 180, a handbrake turn is just the thing.

Handbrake turns are also a bit more reliable than drifts to get around corners, though they are considerably slower. Drifts let you keep some of your speed and build Focus to boost, Handbrake turns cut all of your speed, but you do gain Focus to immediately speed boost away.



Handbrake Boost

One significant advantage that the handbrake has over drifting for gaining Focus is that drifts require a certain minimum speed. Until you see 'Speeding' under your Focus gauge, you can't gain Focus with drifting.

Handbrake turns on the other hand, can be used to literally earn Focus from a dead stop. If you hold the handbrake and spin your wheels to turn in any direction, when you release and accelerate, you are credited with a standing handbrake turn, and you earn Focus.

This is really helpful for regaining momentum if you crash and lose all speed. Handbrake turn out of the crash, accelerate, and a moment later, you'll have enough Focus to start boosting again.

Surprisingly, handbrake turns even work in *really* large vehicles. At several points during the main story missions, you have to drive large big-rig vehicles, and you can use handbrake turns to help compensate for their extremely sluggish turning radius.

A general rule of thumb for handbrake turns: if your vehicle is sideways on your screen at a 90 degree angle, you're in good shape and you can release the handbrake and accelerate again.



Handbrake Chains

There's a tricky technique you can pull off by utilizing handbrake turns to build Focus. The heart of it is that there is a delay after performing a handbrake turn before you gain the Focus for doing so.

If you go into a handbrake turn **with** Focus already charged, you can immediately boost out of the turn, and then a few moments later, the Focus gained from the Handbrake turn suddenly refills your Focus gauge.

Done properly, this allows you to pull a 90 or 180 degree turn with Focus, boost out of it to immediately regain speed, then refill Focus *again* from the handbrake turn to either boost more, or pull off an instant Aimed Shot or Cyclone.

This technique has a lot of applications in the main story when chasing targets (or fleeing from them), and it's also useful in a lot of side missions where time is tight.









The Wheelman begins with a bang. You are Milo, a wheelman, a paid driver for hire. As the game begins, you're on a job for Lumi, a dangerous woman who is currently in the process of robbing a bank! When she emerges, her escape does not go unnoticed—gunfire and police are in hot pursuit. Now it's your turn!

First you need to simply drive straight to get moving. Hold the accelerator to quickly reach your top speed. Next up, a right turn. It's a long enough turn that you can simply turn, or you can tap the brake to drift slightly.



While driving, you can press the right analog stick down to look behind you. Handy if you need to get a feel for how much heat you have on your tail.

A hard left turn comes up next, press and hold the handbrake while turning left—when you see your car has lined up at a ninety degree angle, release the brake and accelerate.



If you want to grab it now, there's a stunt jump you can get immediately after the first hard left handbrake turn. Stay on the left side of the road and drive up the stairs to make your first high flying jump!



Beyond the hard left is a police roadblock. Smash right through the middle, their barricade can't stop you.



After a few more turns, you are introduced to a very important new concept—Vehicle Melee. Vehicle Melee allows you to use your car as a weapon, bashing other nearby vehicles. See the sidebar for some other tips.



Vehicle Melee

Vehicle Melee is a unique concept in *The Wheelman*. It allows you to 'fight' other vehicles on the road, bashing aside angry gangbangers or police chasing you.

You can tap the right analog stick to the right or the left to slide your car quickly to the left or right. Any car in the way gets smashed heavily. How much damage you inflict, and how much damage your target can take depends on what vehicle you are driving, what your target is driving, and how fast you are going.

You also tend to inflict more damage if you line up a bash from a short distance, rather than repeatedly bashing while pressed up against another car.

If you're being pressed from both sides, it is easy to quickly swing left and right, knocking both cars away from you.

To finish off a pursuing car, watch the icon above their vehicle (gang symbols, or a police badge, depending on the nature of the pursuit). Bash a vehicle enough and their icon begins flashing. One final solid smash sends their vehicle up in a spectacular and final explosion.

The easiest way to finish off enemy vehicles is to pin them up against the side of the road and bash them repeatedly into a wall at high speed. This is even easier if you're driving a large, heavy vehicle—don't go trying to melee vehicles on a motorcycle!

You can also use the strafing movement from a melee swipe to dodge incoming traffic, avoid an enemy bash, and generally maintain a high speed while traveling around the city, even when you aren't in any immediate danger.



MARAGE

CHAPTER 2

Once you reach the freeway, you are introduced to forward vehicle melee lunges—use these to bash through cars in front of you, or parked cars in roadblocks.

A short distance down the freeway, you are presented with the useful camera controls—depress the right analog stick to swap between a variety of camera views. The long distance view is very helpful for spotting cars on your flanks.

Use to perform a forward melee attack

Damniti They got the helicoptia looking for as Looks I Meyoureally pissed them off.

Next up, you need to make a right turn to avoid another roadblock this time you must drive straight through an under-construction bullring!

As you emerge on the other side of the ring, make a hard hand-brake turn to the left.



Avoid the construction in the road ahead, then follow Lumi's directions and drive straight across the park—don't stay on the road!





As you reach the end of the freeway, you run into another police roadblock, this one with a few police cars squeezing the gap pretty tight. This is no problem, use your forward melee ram to bash through the blockade and keep driving.

You are also presented with another important concept—you can use vehicle melee 'attacks' as evasive moves instead, as they allow you to 'strafe' between traffic. This is very helpful for driving at exceedingly unsafe speeds through dense traffic.

Beyond the freeway, and back on the streets of Barcelona, you encounter another police roadblock. This time, don't smash through it, follow Lumi's directions and take a hard left turn.





FUGITIVE

Fugitive missions put you in the role of the pursued, as you have to escape angry gang pursuit and reach a safehouse before you are destroyed. Bring a sturdy vehicle—an SUV works, or one of the heavier sedans. You can always airjack new rides, but starting out on the right foot is always useful.

There isn't much finesse to these missions—it's purely a matter of brute force and survival. Use vehicle melee to dodge attacks (or knock attackers away), and use boost to get to the safehouse more quickly.

Completing Fugitive missions with at least an A rank awards you with a new mission unlock, and upgrades the Health level of any vehicle you drive.







In the later Fugitive missions, the fire coming at you gets pretty intense. Try staying on the left side of the road (and on the left of your pursuers). Excepting motorcycles, their gunners can only shoot at you if you're on their right side.



Mind the Police

In most of the Fugitive missions, you are being pursued by angry gang members from one of the three major gangs, but occasionally, you have to deal with Barcelona's finest.

When you are being chased by the police, it's ok to ram them, but don't shoot at or try to kill the officers, unless you want an extremely angry police pursuit developing.









RUN, MILO, RUN GETAWAY IN BARCELONA CAN'T CATCH ME!

Run, Milo, Run, Getaway in Barcelona and Can't Catch Me! Achievements, for 1, 5,



Fugitive Mission 1: Museu Nacional d'Art

Tier: 1

Safehouse Location: Raval



Fugitive Mission 2: Avinguda Del Para-lel

Tier: 1

Safehouse Location: Museu Nacional d'Art



Fugitive Mission 3: Grand Theatre Del Licev

Tier: 1

Safehouse Location: Gran Via De Les Corts Catalanes





Fugitive Mission 4: Cathedral De La Seu

Tier: 1

Safehouse Location: Villa Olimpica



Fugitive Mission 5: Drassanes

Tier: 1

Safehouse Location: Grand Theatre Del Liceu



Fugitive Mission 6: Parc De La Ciutadella

Tier: 2

Safehouse Location: Drassanes







Written by Phillip Marcus

Wheelman © 2009 Midway Home Entertainment Inc. All rights reserved. WHEELMAN is a trademark of Midway Home Entertainment Inc. Used with permission. MIDWAY and the Midway logo are registered trademarks of Midway Amusement Games, LLC. Used by permission.

Midway Home Entertainment Inc. and its affiliates do not monitor, endorse or accept responsibility for the content of any non-Midway website.

The Tigon logo is a trademark of Tigon Studios, Inc.

The Pontiac G8 and Opel Astra are registered trademarks of General Motors Corporation. © 2008 General Motors Corporation. All Rights Reserved.

Sagrada Familia Cathedral: The authors of the Sagrada Familia Cathedral are the architect Antonio Gaudí, and the architects Jordí Bonet Armengol, Carles Baixidé Robot, Jordi Faulí Oller, Joseph Gómez Serrano and Joan Margarit i Corsanau, and the sculptors Josep María Subirats and Etsuro Sotoo.

Casa Comalat: Building designed by the architect Salvador Valeri i Pupurull (1954). It was built between 1906 and 1911. It is located on a public road at Avda. Diagonal

Teatro Liceo: Emblematic building in Barcelona, designed by the architects Miquel Garriga i Roca and Josep Oriol Mestres in 1847. In 1994, the seating area and the stage were destroyed by fire and the theater had to be rebuilt. Its recent reconstruction was designed by the architects Ignasi de Solà-Morales, Xavier Fabré and Lluís Dilmé. It is located on a public road at Rambla, 51-59.

Edificio Colón: Building designed by the architects Josep Anglada, Daniel Gelabert and Josep Ribas. It was built in 1970. It is also called "Torre Marítima". It is currently an office building and is located on a public road at Avenida de las Drassanes, 6-8.

Torre Mare Nostrum: Singular recently constructed building designed by the architects Enric Miralles and Benedetta Tagliabue. It is currently an office building, home to the Spanish company GAS NATURAL. The building is located on a public road in the area of the Olympic Villa.

Las Arenas Bullring: Building inaugurated on 29 June 1900 and designed by the architect Augusto Font y Carreras. It is located at the Plaza de España. It is currently being refurbished and will become a shopping and leisure center. The refurbishment, which will maintain part of the original structure, is designed by the architects Richard Rogers, Luís Alonso and Sergi Balaguer.

Museo Nacional d'Art de Catalunya: Building constructed in 1929 for the 1929 World's Fair, located on Montjüic mountain. It has been refurbished several times, the last of which took place in 2004 under the direction of the architects Gae Aulenti and Josep Benedito.

Vitalicio Seguros: Building located on a public road at Paseo de Gracia 11. It was designed by the architect Luis Bonet Garf, and it was inaugurated in 1950. Since then, it is the main office of the mentioned insurance company.

Torre Urquinaona: Office building located on a public road in Plaza Urquinaona. It was designed by the architect Antoni Bonet Castellana, and it was built in 1973.

Edifici Fábregas: Building located on a public road between calle Trafalgar and calle Jonqueres. It was designed by architect Luis Gutiérrez Soto. Construction began in 1935 and it ended in 1944.

Placa de Catalunya: Public square surrounded by large bank buildings and department stores. The square is the starting point for some of the most important streets and avenues, such as La Rambla, Rambla Cataluña or Paseo de Gracia. It was designed in 1927 by the architect Francisco Nebot. The square has fountains, gardens and monuments. Of particular relevance is the monument to Francesc Macià with its curious form of an inverted staircase.

Torre Agbar: Tower designed by the studio of architect Jean Nouvel together with the architecture firm b720, inaugurated in 2005. It is located on a public road in the Plaza de les Glòries Catalanes.

Plaza de Toros Monumental: Building located on a public road at the intersection of Gran Vía and calle Marina, designed by the architects Manuel Raspall and Ignasi Mas. It houses the Bullfighting Museum of Barcelona.

The ratings icon is a registered trademark of the Entertainment Software Association. All other trademarks and trade names are properties of their respective owners.

Please be advised that the ESRB ratings icons, "EC", "E10+", "T", "M", "AO", and "RP" are trademarks owned by the Entertainment Software Association, and may only be used with their permission and authority. For information regarding whether a product has been rated by the ESRB, please visit www.esrb.org. For permission to use the ratings icons, please contact the ESA at esrblicenseinfo@theesa.com.

ISBN: 978-0-7440-0945-3

Printing Code: The rightmost double-digit number is the year of the book's printing; the rightmost single-digit number is the number of the book's printing. For example, 09-1 shows that the first printing of the book occurred in 2009.

12 11 10 09 4 3 2 1

Printed in the USA.