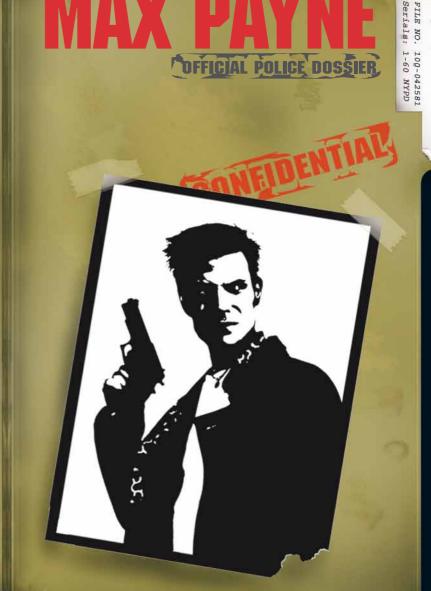
OFFICIAL POLICE DOSSIER

Payne,

Max



DEVELOPED BY







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MAX PAYNE

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THANKS FOR BUYING THIS GAME!

Max is not your typical hero - a hero has a choice whether or not to risk his life. Max is simply trying to fight his way out of an impossible situation. Life dealt him a bad hand. But a good poker player can turn a bad hand into a winner.

Among the many innovations of this game is Bullet Time gameplay. It adds an entirely new dimension to action

games, the dimension of time itself. We're not going to explain why Max can shift time in his favor, maybe he enters a state of high concentration, like a fully focused athlete in the "zone," and for him time seems to slow down, with adrenaline pumping



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through his veins forcing his body into a higher gear. The bottom line is that Max can do it, and it's one of the most fun gameplay innovations in the 3D action genre. Use this feature often, as it will save your butt!

You'll notice, too, that the story in Max Payne has not been shortchanged. It's integral to the action and enriches the entire game experience. The story is presented in many ways throughout the game, but most often through the game's graphic novel system. No other 3D action game has used this graphic novel approach, which we believe adds a depth to the story not possible by other methods. We hope you'll agree.

Finally, Max Payne is the first action game that actually monitors your ability to play, and auto-adjusts the difficulty level to match your playing ability.

Max Payne took a long time to make, and the dedication and talent of a lot of people, who devoted much of their lives to this long project. But to a person, everyone involved with this game is proud of the

Oh, and don't worry, you'll be seeing more of Max in the future. Dimension Films and Collision Entertainment are teaming up to make a feature film based on Max Payne, and further adventures of this character are already in the works.

Thanks again!
Remedy and 3D Realms Entertainment

PROLOGUE

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In the backseat of a moving car, I am cut loose from the city. It watches me pass with sharp neon eyes. The night has gilded the skyscrapers in silver. Every brick wall is covered with graffiti. The image of a green "V" with a syringe in the middle, repeated over and over.

V for Valkyr. The Drug. The red and blue of the police car's lights flash on the white snow.

Something goes clank in the night, and the sound is close enough to a gunshot to take me back to the beginning. My last meeting with Alex before I went undercover. Sitting in a crummy diner opposite me, he had grinned, a friendly bear, but I had seen it in his eyes. We hadn't been on the side of the winners in a long time. He was playing it safe, talking shop:

"To get to the source, we need to get to Jack Lupino. For that, you need the trust of the small-timers in the Punchinello family. Joey and Virgilio Finito. Lupino's number one man, Vinnie Gognitti. All the wiseguys."



It must have been there. The sign of things to come. Clear in the fear in Alex's eyes, in the darkness of the coffee I was drinking, in the way my Beretta dug painfully into my side. But we were blind to it then, closing our eyes to it. Refusing to see. Later that night, Max Payne as a DEA special agent was erased from the vast network of databases, and replaced with a new version of me: Max Payne, the career criminal with a mile-long rap sheet.

A couple of days ago it had all come crashing down. The bad things came, like a winter storm. Pushed over the edge, I found myself in that cold no-man's land between right and wrong. No road-signs. On a crash-course with the Mafia. With nothing to lose. The NYPD was trailing me by the dotted line of empty shell casings that I left behind. I was trying to look for the answers, but every gunshot, instead of closure, was just a hole with more questions leaking out. A spreading labyrinth of questions, like a pool of blood spreading on the snow.





The car stops in the traffic lights. Outside, the light paints snow red, like the whole city was in flames. But inside, in the shadows of the car, it's all done in blues. I know I'm lying to myself. No amount of painkillers can keep this ache away. No lie can hide it. I'm not really in the backseat of this car. It didn't start in the diner with Alex. It started three years ago in my bedroom. And I haven't left that room since. The killer dead at my feet on the floor.

Michelle lying on the bed. Bullet holes like rubies on her chest. Our baby's cry cut short, the absence of it heavy in the air. That gunshot, like an exclamation mark to end it all, the answer to all my questions, had already rung out a long time ago, even its echoes gone. The gun was fused to my hand from that moment on. That room inside me everywhere I go.

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Especially now - as the city presses close to the windows of the car, its monstrous heartbeat under the tires. My squinted eyes in the rearview mirror. My hands numb and held awkwardly behind my back. Everything that came after that room is a hopeless mess, a chaotic swirl, rising nausea that tastes like rust in my mouth.



GETTING STARTED SYSTEM REQUIREMENTS

MINIMUM (MINIMUM GRAPHICAL DETAIL):

450 MHz Intel or AMD compatible processor 96 MB RAM

16 MB Direct3D Compatible Graphics Card

Equals 3DMark2001 Score of 900 3D Marks

RECOMMENDED (MEDIUM GRAPHICAL DETAIL):

700 MHz Intel or AMD compatible processor 128 MB RAM

32 MB Direct3D Compatible Graphics Card

Equals 3DMark2001 Score of 2200 3DMarks

GENERIC REQUIREMENTS:

DirectX 8.0
DirectSound Compatible Sound Card
Mouse + Keyboard
Microsoft Windows 95/98/ME/2000

To test how many 3Dmark2001's your PC has, go to www.madonion.com.

INSTALLING THE GAME

TO INSTALL MAX PAYNE:

Insert the game CD to your CD-ROM drive.

If your CD-ROM drive has AutoPlay enabled, you will see a menu open up. Click on the "Install Max Payne" button and follow the instructions.

If AutoPlay is not enabled, double-click on the "My Computer" icon on your desktop.

Double-click on the CD-ROM drive icon and follow the instructions.



If you don't see a menu opening up, click on the "install.exe" icon.

Note for Windows 2000 and Windows XP users: You must have administrator access rights on the computer to be able to install Max Payne.

START-UP AND OPTIONS MENU

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Before you start to play, you may adjust the display adapter, screen mode and acceleration in the Start-up menu.

Display adapter is the default 3D Graphics card in your system. If you have two display adapters in your system you can have two of them visible here.

Screen mode: Selects the resolution and colour depth of the graphics. x 32 means 32bit colour depth which look better but can cause performance slow down especially on older graphics cards.

Acceleration: Newer graphics cards support "D3D Hardware T&L" which should be used if available. Otherwise it's normal to have only "D3D Software T&L" available as the selection.

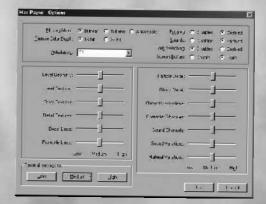
You may also click on the Options menu, where you may alter factors that relate to the level of content detail. The installer will have taken your computer's performance into account and adjusted this to suit your PC. However,

you may choose to alter these settings. Note that only higher performance computers will have well-playable frame rates with the higher detail settings. The following may be altered:

START-UP OPTIONS

FILTERING MODE

Select Bilinear, Trilinear or Anisotropic filtering. This setting affects the texture filtering quality all surfaces and objects such as walls and characters. Trilinear or Anisotropic settings may reduce performance and we recommend that they be used only on high-end graphics cards.



TEXTURE COLOUR DEPTH

Select 16 - or 32-bit texture colour depth. Although 32-bit textures improve the image quality, we recommend using 16-bit texture colour depth as 32-bit textures take four times as much memory. We recommend using 32-bit textures only if you have 256 MB of system memory and a 64MB graphics card.

ANTIALIASING

Setting Antialiasing on will improve the image quality. Antialiasing is only supported by a few high-end graphics cards and will reduce performance.

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FOGGING

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Enable or Disable fogging. We recommend that you keep fogging on unless you have problems running the game.

SOUNDS

Enable or Disable sound effects and music.



TASK SWITCHING Disable task switching to allocate certain keys ALT & Tab.

SCREEN BUFFERS

Select either Double or Triple.
We recommend using Triple Buffering.
Triple Buffering may give you a
smoother frame rate, but will
consume more video memory thus
possibly making highest resolutions

unavailable or reducing the game performance.

LEVEL GEOMETRY

Affects the level of detail in the game environment. Higher settings will for example make smoother curved surfaces and better quality dynamic lighting. The high setting should only be used on high-end graphics cards.

LEVEL TEXTURES

Affects the quality of textures in the game environment. The high setting will require more system and video memory.

OTHER TEXTURES

Affects the quality of other textures such as characters and weapons. The high setting will require more system and video memory. This affects the graphic novel textures, low settings may cause blurriness.

DETAIL TEXTURES

Setting this high will add a detail texture to the game environment. As it impacts performance heavily, we recommend using detail textures only on high-end graphics cards. Warning: If you have problems running the game, set this slider to medium or low (thus disabling detail textures).

DECAL LIMITS

Affects how many bullet holes are shown at the same time in the same room. When the limit is reached, no more bullet holes are generated.

PROJECTILE LIMITS

Affects how many shell casings and bullets are shown at the same time in the same room. If projectile limit is set to low, shell casings are not shown.

PARTICLE DETAIL

If particle detail is set to low, some particle effects such as snowstorms will be disabled.

OBJECT DETAIL

If object detail is set to high, characters, weapons, bullets and shell casings have more detail.

CHARACTER VARIATIONS

Affects how many different looking characters there are in the game environment. Low means 1 variation, medium 2 variations and high 6 variations. A higher setting will require more video and system memory.

CHARACTER SHADOWS

Affects the detail of character shadows. Selecting low will disable character shadows.

SOUND CHANNELS

Controls the amount of sound channels used by the game. Low means 8 channels, medium 10 channels and high 12 channels. A higher setting may require a faster CPU.

SOUND VARIATIONS

Controls the amount of sound variations such as bullet hit sounds and shouts in the game. Low means no variation, medium 2 variations and high enables all variations.

MATERIAL VARIATIONS

Affects the amount of different types of surface materials in the game environment. A higher setting requires more system and video memory.

MENUS AND INTERFACE MAIN MENU





RESUME GAME

This selection loads up the last saved game and let's you jump right back into your previous game session.

TUTORIAL

You can select Tutorial if you want to go through a brief training course on the controls and how to play the game. It's recommended that you try out the Tutorial before jumping into the game.

NEW GAME

This option let's you start a new game session. After selecting a new game, you will need to select the gameplay mode. Different gameplay modes (Fugitive, Hard-Boiled, Dead on Arrival and New York Minute) are explained later in this manual.

LOAD (QUICKLOAD HOTKEY: F9)
Opens up the Load Game menu screen.

SAVE (QUICKSAVE HOTKEY: F5)

Opens up the Save Game menu screen. You can select one of the 10 savegame slots to store the current gameplay situation. Saving is only available if you have an existing gameplay session running. By pressing the Quicksave button, you may Quicksave a game without going to the menus. Hint: It is a good idea to save every now and then to avoid replaying longer stretches in case Max dies. There are two quicksave slots - The latest Quicksave will replace the older of the two quicksaves.

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Your savegames are stored in the "My Documents" folder. You may also use the Save Menu to store your saved game. To do this, return to the Main Menu and select Save Game. Highlight one of the slots and press Enter or click the left mouse button on the slot.

OPTIONS

Opens up the Options menu.

LOAD GAME MENU

You may select any of the older saved games from the Load Game menu. When you move the mouse cursor over any of the saved games, a screenshot indicating the saved situation is shown in the upper right corner. Highlight the game you want to load and press Enter or click the left mouse button to load it.

The game automatically saves the game situation between each map change.

OPTIONS MENU



CONTROLS

Allows you to reconfigure movement and combat keys. Mouse sensitivity can also be changed from the Controls menu.

GAME

Game menu contains the following settings:

SHOW CROSSHAIR

Allows you to toggle the aiming crosshair on/off.

ENABLE AUTOAIMING

By default, the game helps the player to aim more accurately. You can disable this feature, if you feel skilled enough.

AUTO WEAPON CHANGE

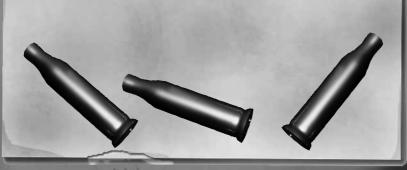
If you turn Auto Weapon Change on, Max will

automatically switch to a better weapon when he picks it up.

ENABLE GAMEPLAY TIPS In some cases during the game, you wil be shown different tip on how to use weapons or items. If you feel familiar with the game you can unmar! this checkbox and the tips won't be shown.

VIDEO
The Video menu contains the following settings:

	Controls	Primary	Secondary
S	Forward Left Back Right	W A S D	Up Left Down Right
ll s	Crouch Use Jump Reload Sniper Zoom Shoot	C E Space R = Use Key	R_Alt Enter Keypad_0
k k	Shootdodge Bullet Time Painkillers Pause the game Get best weapon Melee weapons	Left Mouse Button Right Mouse Button + Direction Right Mouse Button TAB P G	Backspace Pause
u	Handguns Shotguns Automatic weapons Explosives Sniper Rifle Next weapon Previous weapon	2 3 4 5 6 Mousewheel Mousewheel	[]



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TEXTURE SHARPNESS

Adjusts the mipmap bias, thus resulting into crisper or smoother texture look.

BRIGHTNESS

Adjusts the display brightness of the game. It is recommended that you check your monitor settings first, before changing the game brightness.



RESTORE DEFAULTS

Resets the original Texture Sharpness and Brightness values.



AUDIO

The Audio menu contains the following settings: ${\it MUSIC\ VOLUME}$

Allows you to change music volume

EFFECTS VOLUME

Allows you to change sound effect volume

RESTORE DEFAULTS

Resets the original music and sound effect volumes.

CONTROLLING THE GAME

The controls in Max Payne are customizable.

PAUSING

THE GAME

("P" Key)

Using the Pause key allows you to pause the animation, and is a cool way to check out details via the panning camera.

MISSION OBJECTIVES

("F2" Key)

PAGE

Max can get

key information on his mission objectives. This is useful if you've been away from the game for a while.



USING ITEMS (USE KEY)

The world of Max Payne is very interactive and Max is able to use many items. Pressing the Use key in the proximity of a usable item will make Max perform a relevant action. Max can open drawers and lockers, pick up specific items, use switches and control panels, or examine leads and read notes that he finds.

When Max is in the proximity of an interesting item or a lead, his head will turn to look in that direction and an exclamation mark ("!") symbol will appear on screen above Max's head. You can then search the area to find what Max was interested in.

Note that using some items may trigger graphic novel sequences. To review these sequences later, press F1.



PAGE

THE GRAPHIC NOVEL

Max Payne's Graphic Novel appears throughout the game and it drives the twisting roller coaster of a story. The Graphic Novel introduces new surroundings, characters, plot twists

and reveal relevant information that Max Payne will need to uncover the truth.



PLAY MODE

When you encounter new pages of the Graphic Novel in the game, it will be in "Play Mode", which advances the story automatically page by page with no user intervention required. Just sit back and enjoy the show, complete with full voice acting and sound effects, and you will be returned to the

game as soon as the current pages are completed.

BROWSE MODE

By pressing the spacebar during the Graphic Novel, you can enter "Browse Mode".

The voice dialog and sound effects will stop and you will be given full control of the Graphic Novel's pages via a control bar similar to a DVD player.

These controls allow you to browse backwards or ahead one page (or chapter) at a time, just like a book. You can also exit back to the game at any time, or restart the graphic novel by hitting the Play Button.

REVIEW MODE ("F1" KEY) At any time during the game, you can press the F1 Key and browse through the Graphic Novel up to your



current location. This is very handy if you've forgotten who a character is, or have been away from the game for a while.

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Max has a dozen weapons at his disposal, giving him a deadly arsenal with which to battle the murderous enemies that stalk him in the dark night of the city. To get you started, we've included essential information on four of them.

Remember that each weapon will automatically reload when it runs out of ammo, or you can manually reload anytime by pressing the ("R" by default) key.

BERETTA

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The Beretta is a 9mm semi-automatic handgun that will work well in close combat but is less accurate over long distances. The punch of the weapon is limited, especially against hardened enemies but the rate of fire makes up for this. The Beretta carries an extended clip that holds 18 bullets. Max Payne can hold two Berettas (as soon as he has found a second one), one in each hand, to achieve a deadly rate of fire.

PUMP-ACTION SHOTGUN

The Pump-Action Shotgun is a standard police issue twelve-gauge shotgun. Lethal at close quarters, but due to the spread of the pellets it is less efficient at a distance. The shotgun loads up to seven shots.

DESERT EAGLE

The Desert Eagle is a high-power handgun that packs a lot of stopping power and is very accurate. However, due to the recoil of this high caliber weapon, the rate of fire leaves room for improvement. The Desert Eagle carries 12 bullets in the clip.

MOLOTOV COCKTAIL

A classic weapon since the 1940s, the Molotov Cocktail is simple but deadly. This glass bottle filled with flammable liquid can be thrown with devastating effect at the enemy. Max Payne can also use Molotov Cocktails to get at enemies behind obstacles, and by throwing them onto the ceiling and having a deadly rain of fire fall down on the enemy. Remember, careless use of Molotov cocktails can also harm Max, and coming into contact with burning enemies will hurt Max as well.

MAX'S HEALTH

On the bottom left hand side of the screen you can see the Pain Bar in the form of a silhouette of Max Payne. This indicates the level of pain that Max Payne is in at any given time. Once a high degree of pain is reached, Max's movement will slow down and he will start to limp. Once the pain bar is full Max Payne will die. Like action heroes in the movies, Max never stays down. Even when badly hurt, he will slowly regain a little health, and will quickly be ready to dive back into the action.

Reduce pain by using the painkillers found in various locations in the game. You can carry a maximum of 8 at any one time. Keep in mind that when you take a painkiller it only heals a fraction of Max's total health, and it will take a few seconds for it to take full effect, as indicated by a faded red colour. This faded red colour indicates the real health status of Max, and further damage to Max will be added on top of the faded red, not the solid red. So, you may choose to take a painkiller (or painkillers, as needed) and let them take full effect before entering further combat against the enemies.

BULLET TIME™

(STAND STILL + BULLET TIME KEY/RMB)

Bullet Time is the heart of Max Payne's combat manoeuvres. When pressed into a tight spot Max can activate Bullet Time, which will slow the action around him, while allowing him to aim his weapons in real-time. This is very effective for getting the drop on multiple enemies and even allows Max to dodge oncoming bullets.

You can use Bullet Time as much as you want, but it is a limited resource and it will drain over time as indicated by the hourglass in the lower left of the screen. Once activated Bullet Time can be toggled on and off by pressing the Bullet Time Key again. Max will gain a little more Bullet Time for every enemy he takes out.

Also, using Bullet Time while sniping will help your aim. You will naturally not be able to shootdodge when using the sniper rifle.

SHOOTDODGING™

(LEFT, RIGHT, FORWARD OR BACK + BULLET TIME KEY/RMB)

In addition to normal dodges and Bullet Time, ${\tt Max}$ can also Shootdodge.

By pressing Left, Right, Forward or Back and the Bullet Time Key, Max will do a Shootdodge dive in slow motion in that direction. This will cost you a little Bullet Time each time you do this manoeuvre, but it will give you an incredible edge in combat.

If you don't have any Bullet Time left, Max will do a normal rolling dodge instead of a slow motion Shootdodge and you will hear a warning sound.

You may also choose to configure a separate Bullet Time Toggle key in the menus, pressing Bullet Time Toggle (even when in motion) will simply place Max in to Bullet Time without performing a shootdodge.

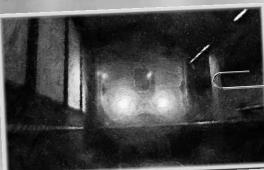
Remember, that by Shootdodging, the action slows around Max, but he can still aim in real-time. Use this to your advantage.

DODGING

(LEFT, RIGHT OR BACK KEY + JUMP KEY/SPACEBAR)

The dodge is an effective defensive move and can be performed in any direction, except forward, which results in a regular

forward
jump.
Dodging is
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or Ba and
pressi e
Jump Ke



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CINEMATIC SHOTS

During combat, the game sometimes performs Cinematic Shots, where the camera moves to highlight the action (enemies flying backwards in slow-motion, etc).

Bullet cam is sometimes used with the sniper rifle. This is not only helpful in aiming, but also shows a very cool perspective of the action. You can interrupt some of the cinematic shots by pressing the Use key.

PARENTAL LOCK

The Parental lock is available in the startup dialog. As Max Payne is intended for mature audiences, responsible parents and more sensitive players should switch on the Parental Lock, which will exclude more graphic sequences. This will also disable the graphic novel screens as the gritty crime-thriller story contains subject matter best suited for mature viewers.

DIFFICULTY & ADDITIONAL GAMEPLAY MODES FUGITIVE

This is the default gameplay mode and the only one available after you've installed the game. When playing the Fugitive gameplay mode, the game uses a selfadjusting skill level system. The enemies will alter their behaviour and performance according to how well Max Payne is doing. This implies that if you are encountering difficulty, the game will adjust the behaviour and reactions of the enemies in your favour. Naturally, if you are breezing through, the enemies will rise to the challenge.

When you have completed the game for the first time, you also unlock the following additional gameplay modes:

CASE

HARD-BOILED

A more challenging version of the game. Max's healing process is slower and his health lower. Autoaim is scaled down. You have to complete the game in the Fugitive mode to access the Hard-Boiled mode.

DEAD ON ARRIVAL

The real challenge. No holds barred anymore, this is only for the advanced players. Beating Dead on Arrival mode is the true mark of a hardcore gamer. No autoaim here and the bad guys are really beefed up (go for those headshots!). Max's health is the same as in Hard-Boiled but his healing is drastically toned down, and you have only 7 save games to complete each map. You have to complete the Hard-Boiled mode to access the Dead on Arrival mode.

NEW YORK MINUTE

This is a hectic mode for speed-running. Each map starts out with a timer ticking down. If the timer reaches zero, Max is out. Taking out enemies buys you more time. Graphic novels and cinematics stop the timer and the timer slows down in Bullet Time.

GENERAL GAMEPLAY TIPS

If Max crouches (by using the Crouch Key) during a gunfight, he presents a smaller target and is therefore slightly less likely to get hit. Crouching behind obstacles in combat may give you the required second or two to reload your weapon before diving back into the action. Crouching will also make your sniper rifle more steady.

Make full use Shootdodging and Bullet Time. They will allow you to get the drop on bad guys, aim easier and take less damage. The game can be very difficult without using these modes.

A good tactic in gun fights is to keep moving - don't be an easy target by standing still! Move side-to-side, do evasive rolls, and hide behind pillars and walls when you reload.

Search everywhere! There are items hidden in crates, drawers, cabinets, lockers, under beds and more. You are usually rewarded for exploring the environment and you never know where those painkillers are hiding.

Another important point with Max Payne is that it's the first game to realistically model individual bullets, as opposed to travelling from your gun to your target in an impossibly fast instant. So, if your target is quite a ways away, your shots will take a noticeable fraction of a second to reach your target. When you activate Bullet Time, you'll actually get to see bullets whizzing very quickly through the air as everything is slowed down - an effect never seen in a game before this.

Don't pass up notes, tv or radio broadcasts or other things Max is interested in while you are playing. Take the time to use these items and get information and story. You may also find it useful to review the Graphic Novel at times.

CREDITS

Max Payne was developed and designed by Remedy Entertainment Ltd. Produced by 3D Realms.

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ADDITIONAL PRODUCTION BY ROCKSTAR GAMES' NYC PRODUCTION TEAM

EXECUTIVE PRODUCER SAM HOUSER DIRECTOR OF DEVELOPMENT **JAMIE KING** PRODUCER **JEREMY POPE** TECHNICAL PRODUCER GARY J. FOREMAN TECHNICAL COORDINATOR **BRANDON ROSE QA MANAGER JEFF ROSA** LEAD ANALYST ADAM DAVIDSON

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MUSIC COMPOSED, ARRANGED AND PERFORMED BY KÄRTSY HATAKKA & KIMMO KAJASTO. HATAKKA PERFORMS COURTESY OF EASTBORDER MANAGEMENT INC. MUSIC MASTERING BY PAULI SAASTAMOINEN AT FINNVOX STUDIOS.

VOICE ACTING TALENT

MAX PAYNE JAMES MCCAFFREY MICHELLE PAYNE HAVILAND MORRIS ALEX BALDER CHRIS PHILLIPS NICOLE HORNE **JANE GENNARO** ADAM GRUPER B.B. JIM BRAVURA PETER APPEL **JOEY FINITO** TYE REIGN **VIRGILIO FINITO** TYE REIGN **VINNIE GOGNITTI** JOE DALLO KYRA SILVER **CHELSEA ALTMAN** ANGELO PUNCHINELLO **JOE RAGNO CANDY DAWN JOANIE ELLEN CAPTAIN BASEBALLBAT-BOY RICKY ASHLEY BICYCLEHELMET-GIRL VICTORIA PONTECORVO** RICO MUERTE **JOE MARUZZO** ALFRED WODEN JOHN RANDOLPH JONES **JACK LUPINO JEFF GURNER** MONA SAX JULIA MURNEY FRANKIE NIAGARA BRUCE KRONENBERG VLADIMIR DOMINIC HAWKSLEY DISPATCHER **JULIA MURNEY** ANNOUNCER PETER APPEL BUTLER JOHN RANDOLPH JONES LADY AMELIA JULIA MURNEY DOMINIC HAWKSLEY MAROUIS VALENTINE **BORIS DIME** PETER APPEL JOE SALEM JOE MARUZZO **VINCE MUGNAIO** BRUCE KRONENBERG COMPUTER JANE GENNARO PILOT **JOE DALLO** TRANSIT POLICE **JOE MARUZZO** JOE DALLO CHEMISTS

BRUCE KRONENBERG
JUNKIES DOMINIC HAWKSLEY
JEFF GURNER
MOBSTERS JOE MARUZZO

POLICEMEN

JOE MARUZZO Bruce Kronenberg

JOE RAGNO Tye reign Navid Khonsari

ADAM GRUPER Bruce Kronenberg Dominic Hawksley MERCENARIES

ADAM GRUPER

JEFF GURNER

CHRIS PHILLIPS
RENAUD SEBBANE

KILLER SUITS
BOOZE HOUNDS

JEFF GURNER CHRIS PHILLIPS

RENAUD SEBBANE NAVID KHONSARI

VOICE OVER PRODUCTION

DIRECTED BY
PRODUCTION BY
ENGINEERED BY
EXECUTIVE PRODUCER
PRODUCTION ASSISTANT

NAVID KHONSARI RENAUD SEBBANE BRANDON ROSE JAMIE KING STEFAN PEARSON

"ADDRESS UNKNOWN" AND "THE VOID" VOICE ACTING BY MARKO SAARESTO.

CAPTAIN BASEBALLBAT-BOY COMIC STRIP ART BY MARKO SAARESTO.

ADDITIONAL GRAPHIC NOVEL PHOTOGRAPHY BY JONNE REIJONEN.

TEXT EDITING BY NAVID KHONSARI, WILLIAM HASKINS AND AKI SAARIAHO.

GRAPHIC NOVEL MODELS (IN ORDER OF APPEARANCE)

SAM LAKE, JANI NIIPOLA, TUULI REIJONEN, AKI SAARIAHO, TEEMU JÄRVI, MR. WILLIE T., CANDY DAWN (AS Herself), Marko Saaresto, Jonne Reijonen, Mika Veikkolainen, Rami Lehtimäki, Carol Kiriakos, Jonne Savolainen, Kiia Kallio, Jussi Rissanen, Tuula Järvi, aki Järvilehto, Markku Järvi and Markus Stein.

ALSO MODELED

JENNY JÄNNÄRI, MARKO HELIN AND SAKU HELIN.

ADDITIONAL MODELS

MICHEL SCHIVUTE, AKI MÄÄTTÄ, MIKA TAMMENKOSKI, ILKKA KOHO, ULRIK HENRIKSEN, ARTTURI TARJANNE, JAAKKO LEHTINEN, SCOTT MILLER, PAUL BONNETTE, RICHARD HUDDY, TERO KOSTERMAA, HENRI BLÄFIELD, MATTI SIHTO, MARIA LEMMETYINEN, LEMMY KOOK JENSEN, OSSI TURPEINEN, JUSSI RÄSÄNEN, ANUJ DESAI, ALAJOS HAJBA, RICK RAYMO, FRANK "OMPPU" SALONIUS, THOR- GUSTAF WIKSTEN, TOMMI WESTERBERG, PEKKA TAPANINEN, KAI-EERIK KOMPPA, JUSSI LAAKKONEN, MIKA TUOMI, KAJ TUOMI, ARMAN ALIZAD, TIM PRESSLEY, SKOLL, JANNE "PSYCHOJET" SORMUNEN, BEN DE WAAL, MICHAEL GODDARD, ERIK POJAR, HARRI LESKINEN, MICKO "PIXEL" IHO AND PETRI JÄRVILEHTO.

TEST TEAM

JOE GREENE, JOE HOWELL, OSWALD GREENE AND LANCE WILLIAMS.

GODGAMES MARKETING & PR

ANDREA VILLAREAL, BEN CONDIT, BENJAMIN LIPPERT, BILL NADALINI, CHAD LOVELL, DAVID EDDINGS, DEVIN WINTERBOTTOM, DIANNE VAUGHN, JEFF SMITH, JENNY JEMISON, JIM BLOOM, JOHN GIBSON, JOSH GALLOWAY, MIKE WILSON, RUSSELL HUGHES, AND WILLIAM HASKINS.

ROCKSTAR MARKETING & PR

ADAM TEDMAN, AMY SALZMAN, COREY WADE, JENNIFER KOLBE, KEVIN HOPKINS, AND TERRY DONOVAN.

REMEDY WOULD LIKE TO THANK. ACKNOWLEDGE AND CREDIT THE FOLLOWING FOR THEIR HELP AND SUPPORT THROUGH OUT THE DEVELOPMENT OF MAX PAYNE.

ABOVE ALL A HUGE THANK-YOU TO SCOTT MILLER AND GEORGE BROUSSARD FOR PRODUCING MAX PAYNE. GUIDING AND HELPING US IN SO MANY WAYS. WITHOUT THEM THIS WOULD NOT HAVE BEEN POSSIBLE.

THANKS TO EVERYONE AT 3D REALMS; LUDWIG NEUBERGER, TOM RINALDI, EDWIN VAN PUFFELEN, MIKE ANDERSEN. JANI PENTTINEN AND TIM SWEENEY; ALL AT HYBRID, HOUSEMARQUE, PRO-AV AND PLENWARE; MATTI SIHTO, SATU TOIVONEN, KARI KORHONEN AND OUTI AALTO-WAHLSTEDT AT TEKES; THE GUYS AND GALS AT MADONION.COM, ESPECIALLY AKI "AJ" JÄRVILEHTO. LEENA KUUSINIEMI. PERTTI KAINULAINEN. SANNA YLIRUKA. TANJA MESKI. PATRIC OJALA. THE 3DMARK TEAM. ILKKA KOHO. JANI JOKI. TUUKKA TAIPALVESI AND MANY OTHERS WHO HAVE HELPED US ALONG THE ROAD: MICHAEL GODDARD, BRAD CRAIG, MATS PETERSSON AND ELIAS SLATER AT AMD; REX SIKORA AND JEFF ROYLE AT ATI: MIKA TUOMI AND JUHA TAIPALE AT BITBOYS: ANDREA D' ORTA AND DANIEL PEACOCK AT CREATIVE: MARK BUTLER AND JOHN HOWSON AT IMAGINATION TECHNOLOGIES: HAIM BARAD, FRANÇOIS PIEDNOEL. YOHAI MERZEL AND RONEN ZOHAR AT INTEL; CHAS BOYD, BRIAN MARSHALL AND MARK KENWORTHY AT MICROSOFT; MARK DALY. BEN DE WAAL AND RICHARD HUDDY AT NVIDIA: RAJA KODURI AT VIA/S3: JOE KREINER AT ST MICROELECTRONICS, MARTIN HAUFSCHILD AND EWA KIRJAVAINEN AT ELSA (THANK YOU FOR ELSA GLADIAC 920'S): DONNA ST. DENNIS. JUAN GUARDADO. ALLAN THIFFAULT. DAN WOOD. JOHN SMITH AND JASON DELLA ROCCA AT MATROX: MATTHEW BURTON, LORI MEZOFF, AND ANDREA SCHNEIDER AT TSI: MIKE AND KEVIN FOR SECURITY AND GUIDANCE IN NYC: FOR INSPIRATION IN FURNITURE DESIGN LE CORBUSIER AND ALVAR AALTO: ANNE ISOMURSU. MATTI PYYKKÖ AND TUOMAS JÄÄSKELÄINEN FOR SOURCE MATERIAL FROM "HELSINKI GRAFFITI": TODD HOLLENSHEAD AND ID SOFTWARE INC. FOR PERMISSION TO USE AND MODIFY THEIR END USER LICENSE AGREEMENT: ALAN MURTA FOR USE OF HIS GPC LIBRARY: JONATHAN RICHARD SHEWCHUK. AT UNIVERSITY OF CALIFORNIA AT BERKELEY FOR USE OF HIS TWO-DIMENSIONAL QUALITY MESH GENERATOR AND DELAUNAY TRIANGULATORÃ, TRIANGLE, IN MAX-ED.

IN MEMORY OF DOUG MYRES.

TARANTULA STUDIOS. EUROPEAN LOCALISATION.

LOCALISATION MANAGER:

PROGRAMMING.

STEVE MARSDEN **CHRIS JONES**

PHIL MILLER

JAMES WHITFIELD ANT PATON

SOUND ENGINEER: GRAPHIC ARTISTS:

RUSSELL EAST CORRADO TRANI **LEWIS MANN RUDI WILL** DOMINIC MORRIS

IAN WATSON **ROBIN TAYLOR**

OA MANAGER: TESTER:

MARK LLOYD TIM BATES

PROJECT LIAISON:

SIMON CRISP

TAKE2 IIK.

PR EXECUTIVE **GROUP PRODUCTION MANAGER GROUP DESIGN MANAGER** PR MANAGER **GROUP OPERATIONS DIRECTOR GROUP PRODUCTION ASSISTANT** INTERNATIONAL MANAGING DIRECTOR BUSINESS AFFAIRS DIRECTOR GROUP PRODUCTION CO-ORDINATOR TECHNICAL SERVICES MANAGER PACKAGING DESIGNER BRAND MANAGER **UK MARKETING MANAGER** DEVELOPMENT MANAGER PRODUCT MANAGER

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CUSTOMER SUPPORT

Every effort has been made to make our products as compatible with current hardware as possible. However if you are experiencing problems with running of one of our titles you may contact our Technical Support staff in one of several ways:

Before contacting Technical Support, please be prepared. In order to assist you as efficiently as possible, we will need to know as much information about your computer and the problem as possible. If you can not provide the information in the check list below, then please contact your computer manufacturers technical support department before contacting Take 2 Interactive, otherwise we will be unable to solve your problem.

THE INFORMATION THAT WE WILL REQUIRE IS AS FOLLOWS:

Contact Details:

- Your name
- · e-mail address, daytime telephone number or postal address
- If you are from outside the UK, please specify which country you are contacting us from and the language version of the game you are playing.

SYSTEM DETAILS:

- PC Brand Name and model
- · Processor speed and manufacturer
- CD-ROM Drive speed and manufacturer
- · Total amount of system RAM
- . The make and model of your Video Card / 3D Accelerator together with amount of Video RAM
- The make and model of your Sound Card
- · Mouse and driver information.

Please describe the circumstances, including any error messages, of your problem as clearly as possible.

NOTE: PLEASE DO NOT CONTACT TAKE 2'S TECHNICAL SUPPORT STAFF IN SEARCH OF GAME HINTS. They are neither permitted nor qualified to supply such information.

OUR TECHNICAL SUPPORT CONTACT DETAILS:

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l		Hartlepool		
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l		(7 days a week from 8am to 10pm (GMT) excluding bank holidays)		
l	Fax:	01429 233677		
l	Email:	take2@startekeurope.com		

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