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Who Are We, and Where Do We Come From?

Religion offers very simple answers - science offers new possibilities. Did we indeed rise out of that primeval goo by coincidence, or are we the result of divine intervention? If you take the religious stand, Man was made at the end of a week's hard work, and God was pretty tired.

Imperfections, flaws, weaknesses, vulnerability - that's the price we pay for being the last item on the assembly line. No matter which version is right - if you can improve on this prototype, that not even evolution has perfected yet, by means of science - create a sharper original instead of this sloppy copy, this mortal coil - why not?

Ask yourself - what's worth living for? A lot. What's worth dying for, then? Not a lot. So if you had the choice, it wouldn't be that hard, would it? It would be worth killing for, wouldn't it?

Life is a blessing, but death can be a friend - there's always a price to pay. In nature there's neither good or bad, right or wrong - there are consequences.

Not so long ago, a few able scientists were willing to assume the cape of the creator, delve deep into this creational abyss to find the secrets, to stretch the known boundaries, to create life - they could not foresee the consequences...

Hong Kong, China

Terminating the Red Dragon triad leader Lee Hong will be nearly impossible. Hong resides inside an enormous complex, complete with bar, restaurant, shop, brothel, helipad, park and possibly even more. A small army guards the place...and the Hong Kong police are on his payroll.

The only way to get to him would be by instigating a war between the two large triads Red Dragon and Blue Lotus and then somehow contriving to remove Hong's police protection.

Killing Lee Hong will take a detailed plan and a lot of preparation.



Valle del Cauca, Columbia

Somewhere in the Colombian rainforest a drug lord is preparing his next shipment of mortal merchandise. His camp is hidden away in the jungle and the only road leading in is extremely well guarded. It's actually impossible to gain access to the camp by road. But there must be another way in to the camp.

Our sparse information about the camp has led us to conclude that it holds a laboratory, a mansion and an airstrip.



Budapest, Hungary

At the Thermal Bath Hotel in Budapest, a peace summit is being held. All the leaders of the great nations are gathered for the event. The old hotel is swarming with security and press.



The Austrian Terrorist Franz Fuchs is planning a hideous attack on the peace summit. He has developed a very dangerous chemical mixture and constructed a bomb with it. Somehow he has managed to get the bomb through security. The bomb is now at the hotel. If we alarm the authorities we will give away our source for this information.

The bomb could easily destroy the large building and leave the world without leadership.

Rotterdam, The Netherlands

At the harbor of Rotterdam the Russian gunrunner Arkadij Jegorov, aka "Boris," is planning his next deal. He's got a secret blueprint of a nuclear weapon and a couple of nuclear warheads. He's about to sell the blueprint to an unscrupulous dictator.

The deal is supposed to go through within the next weeks. In the meantime the gunrunner is dealing arms to the local gangs. The Agency knows that the police have been trying to find him but he is well hidden in the huge harbor area. To search all ships would be impossible. We're thinking of another way of tracing the ship.



the beginning..

You wake up strapped to a fixation bed in a strange place. You do not wear anything but uncomfortable hospital underwear. With a loud noise, the straps loosen and you can move your limbs. Slowly you sit up. A freezing pain hits you as your bare feet touch the floor. Obey the voice...

NOTE: This description assumes you are using the default Numpad Key Configuration.

Lesson #1: Movement



1.1 Move around the cell using the arrow keys. You can try out the different camera settings by pressing / on the numerical keyboard. When you feel comfortable moving around, walk up the stairs to the next room.

1.2 The action readout (see onscreen display, page 26) should now read “close door.” Press action (default: Enter) to close the door. Opening a door is an area-determined action, which means that it is available when you are near an object (in this case the door) on which you can preform an action.

Lesson #2: Dressing

You enter a shower room. On a bench in the far corner is a heap of clothes. In the far back of the room is another door.

2.1 Walk over to the heap and place the mouse pointer over it. The mouse will change to show a small blue box in the corner. Right-click and the text “change clothes” will appear near the mouse pointer. Left-click to pick up the clothes and put them on. You can also just press the action button (Enter). Right-click cancels the context menu.

2.2 Walk out the next door.



Lesson #3: Multiple Actions

You enter a room filled with ladders, platforms, trenches and weird obstacles. This room is designed to train you in moving in a complex scene. This is an obstacle course where you will learn how Hitman can move through complex scenes.

3.1 Move up close to the low brick wall enclosing you. By walking into the wall you should automatically climb the wall.

3.2 Walk over to the ladder. When you are facing the ladder, move forward and you will grab the ladder and climb up to the platform. Walk backwards to climb down.



3.3 Walk to the far end of the platform. By walking into the railing at the far end you will automatically jump to the opposite platform.

3.4 Walk to the ladder going down to the ground and climb down.

3.5 You are standing in front of a trench (a hole in the ground). Move toward the edge to jump down. Notice the slight “losing balance” movement when you reach the edge. This should warn you if you do not want to jump. Walk to the far end of the trench and climb up the ladder. Walk over to the door and go to the next room.



Lesson #4: Using the Elevator

You are back in the corridor, but on the other side of the iron bars. To your right is an elevator.

4.1 Right click on the silver button to the right of the elevator doors. The context menu shows “call elevator.” The elevator will arrive shortly after.



4.2 Walk inside the elevator. The camera will cut to a fixed camera in the back ceiling of the elevator pointing out of the doors. The doors close. Right-click on the control panel to the right of the doors. Two choices are available in the context menu: “basement level 3” and “basement level 1.” Select “basement level 3” to go down to the next training lesson.



Lesson #5: Weapons Training - Close Combat

The elevator stops and you walk through a corridor into a small room. There is a figure standing in the middle of the room. It is a human-sized dummy. Spread out on a table just inside the room is a variety of knives. This lesson will teach you how to use these deadly close-combat, short-range weapons.

5.1 Walk over to the table and pick up one of the knives. Notice that the mouse pointer changes to the “precise” pointer. Put the knife in your pocket (select “--nothing--” from the inventory).

5.2 Select the knife from your inventory and walk over to the dummy in the middle of the room. Left-click to stab the dummy.

5.3 There is a front side and a back side of the dummy. Walk up close to the back side and attack. You now perform a “cut-throat” attack that will kill your enemy instantly and silently.

5.4 Walk back to the table. To the left of the knives is a garrote, a piano wire with 2 handles attached at each end. It is the most deadly of the silent weapons, but it also requires the most skill to use. Pick it up.

5.5 Now walk to the backside of the dummy. It is colored white. When you want to strangle someone, be sure that you are absolutely silent, because you have to get within breathing distance of your target. Press + to enter Sneak mode.

5.6 Ready your piano wire by pressing the left mouse button and holding it down. When you release the button you will strangle your opponent if you are within range. When you feel comfortable with the use of the close combat weapons, go through the door to the next room.



Lesson #6: Weapons Training - Handguns

You walk through the door with a sign that reads “caution! shooting ranges.” Just inside the door is a table similar to the one in the previous room. On this table is a variety of guns, ranging from 9mm to .44 Magnum.

6.1 Walk over to the crates and pick up a Beretta 92. Notice that the mouse pointer changes to “precise.” Also notice that the ammo-readout reads “clip: 15 / total: 15,” meaning you have 15 bullets left in the clip and 15 bullets in total.

6.2 On the left table there are magazines with different ammunition. Pick up a 9mm ammo. You will notice that the ammunition is not loaded in the pistol, and the ammo-readout will show “clip: 13 / total: 26” which means that you have 13 bullets left in the clip and 26 bullets in total. Pick up some more clips.

6.3 Walk over to the shooting-range, point at the target and practice some shooting. Notice that when you empty a clip, you have a short delay while reloading a fresh one.

6.4 When you are out of ammo, put the gun in your pocket and walk back to the table. With “--nothing--” selected, pick up the Desert Eagle. This gun is a higher caliber. It uses magnum rounds and is slightly more inaccurate but has great stopping power. Notice the mouse pointer changes to “small spread.”



Lesson #7: Weapons Training - Sub-Machine Guns

You enter a room resembling a staged city. Wall pieces with doors and windows make up a small city. On a table near the door is a variety of sub-machine guns.

7.1 Pick up a sub-machine gun and load it up with matching ammunition. Notice that the mouse pointer changes to the sub-machine gun-sight. Pick up extra ammunition.

7.2 Walk into the city. Watch out for targets appearing in doors and windows. Try to practice single shots and controlled bursts of 3-4 rounds. When you are comfortable shooting sub-machine guns, proceed through the elevator to the next room.



Lesson #8: Weapons Training - Rifles

You enter a large shooting range. On your right are several assault rifles and shotguns laid out on a table.



8.1 Pick up the Mossberg Persuader Shotgun. Shotgun shells come in boxes of 12 shots. Pick up some boxes. Notice the loading time is far longer for the shotgun because each shell must be loaded separately. Walk over to shooting range #1 and practice shooting.

8.2 Pick up the Kalashnikov AK-103 assault rifle and load it with one 7.62mm clip. Walk over to range #2, which is 20m. Practice single shots and controlled bursts of 3-4 rounds.

Lesson #9: Weapons Training - Sniper Rifle

Walk to the far end of the room, where you will find the assassin's most lethal weapon, the sniper rifle.

9.1 Pick up some extra ammo. Notice the sniper rifle is loaded with only one bullet. This is because it is a bolt action rifle. The one you will be using here has no clip, hence the long reload time.

9.2 Walk up to range #3 and press Fire. The view will change to Sniper mode. Use the mouse wheel to switch between 3 locked zoom distances.



Credit System

Hitman receives money (or credits) for each assignment completed. But before he receives his reward the Agency has to sneak in a cleaner to make sure there's nothing on the scene that links the hit to the Agency. This includes bribing witnesses and journalists.

As Hitman, the worst thing you can do is kill a policeman. The police are very hard to bribe and you risk that the officer's colleagues will recognize you later.

Making as clean a hit as possible is essential and it is also rewarded with the availability of extra weapons and equipment.

If you get killed, you can pay 3000 credits to continue.



Money rewarded for mission success.

Money spend on weapons and equipment.

Unnecessary kills. Civilians and policemen cost a lot to clean up, so stick to your target.

If a messy hit becomes too expensive and you run out of money, you will be removed by the Agency.

Current Credit Status

Controls

Hitman is controlled with a combination of the keyboard and mouse/joystick. The controls are divided into game-action (moving, doing things), selecting inventory (OSD) and dialog.

Movement

Hitman can move almost anywhere. He can climb stairs and ladders.

Sneaking

When Hitman sneaks, enemies cannot hear him.

Leaning

Hitman can peek around corners by leaning. Double tab the Lean button to make Hitman take an extra step (good for shooting around corners)

Shooting

When Hitman is holding a weapon, the mouse cursor changes to a crosshair

of some sort (varying with the weapon). You can now point the crosshair at the target you want to shoot at.

Strangulation

Selecting the garotte (piano wire) makes Hitman a silent killer. Sneak up behind your victim, and press and hold Fire to ready the piano wire. Release to strangle.

Dragging Bodies

When you have killed a bad guy, you must get rid of his body. Other guards will start searching for a killer if they find a body, so hide it well. Right-click on the body to bring up the mouse menu. Select "drag body." When he is dragging bodies, Hitman is very vulnerable so make the killing close to the hiding place.

Changing Clothes

Hitman can take his victim's clothes or he can find clothes on the scene. When he has changed clothes, alarmed guards will only recognize him if he walks up close to them and stays there for a little while.

Sniper Mode

Selecting a sniper rifle forces the game into 1st person mode where you look through the scope. Use the mouse wheel to zoom. The same goes for the binoculars.

Default Configuration

Other settings are available on the Key Configuration screen. You can set Camera mode from a drop-down list with the choices: free, fixed-free and fixed locked.

Action	Numpad	WASD
Fire	Left Mouse Button	
Change Fire Mode	End	Tab
Reload Weapon	Home	1
Next Weapon/Item	Pg Down	G
Prev. Weapon/Items	Pg Up	T
Drop Selected Items	-	F
Conceal Weapon	Ins	R
Pointer Menu	Rgt Mouse	
Cancel Pointer Menu	Rgt Mouse	
Perform Action	Enter	Space
Walk	Num 5	S
Run	Num 8	W
Turn Left	Num 4	A
Turn Right	Num 6	D
Sidestep Left	Num 1	Z
Sidestep Right	Num 3	C
Walk Backward	Num 2	X
Lean Left	Num 7	Q
Lean Right	Num 9	E
Lean Extra Far	Double tab the Lean button and hold it	
Sneak Mode	+	4
Camera Mode	/	3
Equip Binoculars	*	2
Zoom Binoculars	Pg Up/Pg Down or Mousewheel	
Cancel Binoculars	Rgt Mouse	
Map	M	
Option Screen	Esc	
Mission Status	F2	
Ingame Laptop	F1	

Printable versions of the keyboard layouts are stored in the directory where you installed Hitman; Codename 47.

Main Screen



Start Game: Takes you to the New Game screen, where you can enter a player name, continue a game or start a new one.

Options: Brings up a screen from which you can adjust video settings, sound and music volume, etc. These are detailed below.

Quit Game: Returns to Windows.



New Game Screen

New: Creates a new player. You are asked to enter a name. Select this name later if you want to continue a game.

Delete: Deletes a player.

Cancel: Returns to the Main Screen.

OK: Starts a game using the selected player.

Option Screen

This screen can be reached from the Main screen and from any laptop by pressing the Options button.

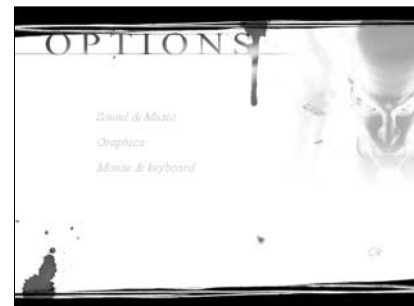
Sound & Music: Brings you to the Controls screen.

Graphics: Video card and visual settings.

Mouse & Keyboard: Mouse and keyboard configurations.

Exit to Main: Brings you back to the Main screen. This option is only available if you access the options during gameplay.

OK: Returns to the previous screen.



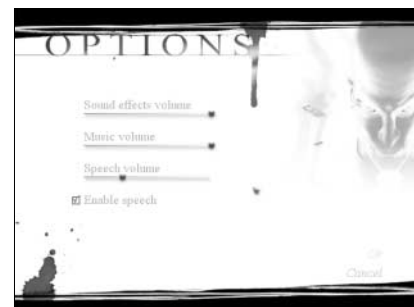
Sound & Music Options

Sound Effects Volume: Sets the volume of sound effects. Turn it down to switch sound effects off.

Music Volume: Sets the volume of the music. Turn it down to switch music off.

Speech Volume: Sets the volume of the ingame speech.

Enable Speech: Turns off spoken dialogs. Use this if the game runs poorly during dialogs.



Graphics Options

Display Driver: Choose between OpenGL/Direct3D and Glide (3dfx Voodoo specific API). Note that changing between Display drivers may impact performance and you might experience display glitches on some video cards.

Resolution: Sets the ingame resolution.

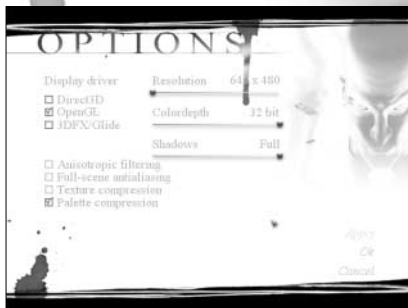
ColorDepth: Sets the amount of colors used. This setting impacts the 3d depth buffer (Z-Buffer).

Shadows: Sets the number of realtime calculated shadows used in the game.

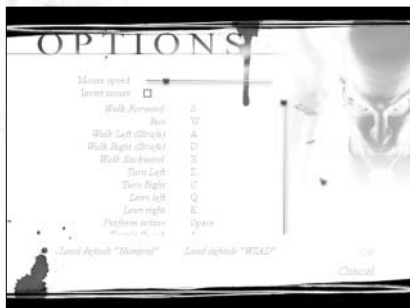
Texture/Palette Compression: Sets the method by which textures are stored. Palette textures look nicer but take up more space on the video card. Your video card must support DXT to use Texture Compression.

Anisotropic Filtering: Affects MIP mapping. We recommend leaving it at its default setting.

Full Scene AntiAliasing: Smooths the look of the screen. Your video hardware must support this feature in order for you to use it.



Mouse & Keyboard Options



Mouse Speed: Adjusts the speed of the mouse.

Invert Mouse: Inverts the mouse in the vertical direction, when using the mouse camera.

Default Numpad: Uses default key combination on the numpad.

Default WASD: Uses default key combination around w,a,s & d keys.

Laptop Computer Screen

Hitman uses a laptop computer to communicate with the Agency that gives him assignments. The laptop is used before, during and after a mission. Basic functions are presented as buttons on the frame of the laptop. They are always present.

Credits: Hitman's bank account is a measurement for his success. A less messier hit will cost less to clean up thus leaving more money (and maybe even extra weapons/equipment) for Hitman.

Screen Buttons: These buttons act as regular Windows buttons. OK always proceeds to the next screen (if there is one).

Options: Pressing this button brings you to the Options Screen (also available from the Main Screen).

Exit: Pressing this button shuts off the power from the laptop, bringing Hitman back to the game (if he uses the laptop in-game). If the Exit button (Esc) is pressed during the mission briefing the mission starts immediately. If you are restarting a level, pressing the Exit button will start the game with the same settings as last time you played.



Credits Option Screen Exit Screen Buttons

Assignment Briefing

Before each assignment, Hitman is contacted by the Agency and shown the details about the next job. The assignment briefing is a short and precise description of the objectives. The briefing is presented in 4 screens. You can press the arrows up/down on these screens to scroll the text.

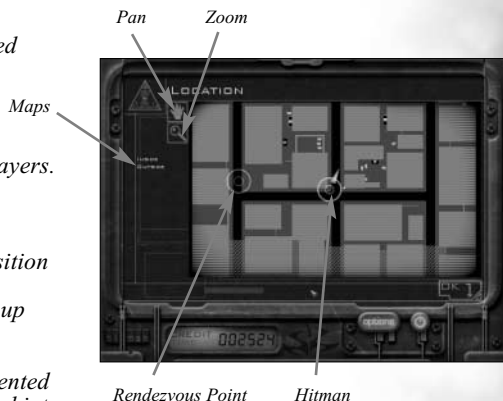
1. Agency Message

A brief message from the Agency's controlling officer providing broad information on the upcoming assignment.

Explanation of the upcoming assignment. Press More Info to get a more thorough explanation.



Information on the person you have to assassinate. Press More Info to get detailed background information on the subject. In most cases the Agency even provides video footage of the target. (press View Footage).



A map of the location is presented to you. Study it carefully. Press **Pan** to go into **Pan** mode. Press **Zoom** to go into **Zoom** mode. On some levels the map is divided into several layers. Click on the map titles to switch between them.

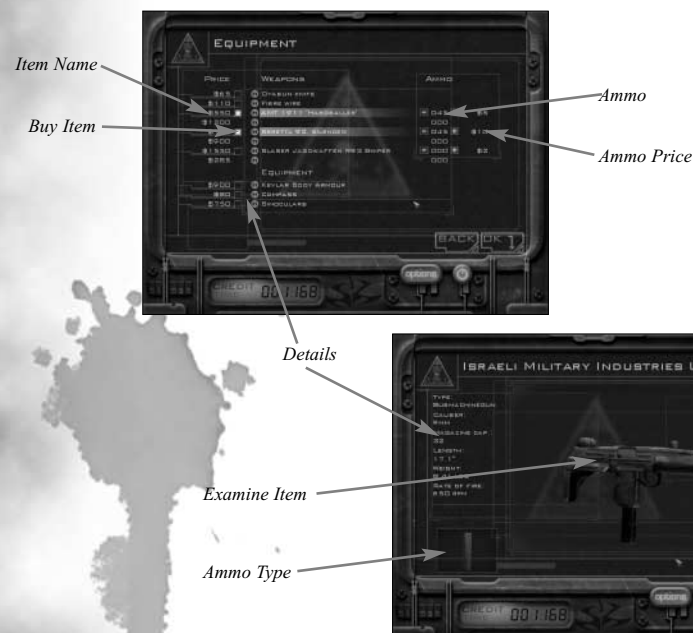
The Green circle is Hitman's position and direction. The Blue circle is the place Hitman will be picked up after the hit.

Various other icons may be presented on the map. If Hitman receives a hint of a location during a mission it will also be visible on the map as an icon.

Now it's time to consider what hardware you want to bring to the scene. To buy an item, left-click in the circle in front of the name. If you change your mind just left-click again. For a more detailed view of the item, left-click on the name. Weapons that require extra ammunition are displayed with a number to their right. Click on the + and - to add or subtract ammunition. Ammunition is added in clips.

Hitman can only carry one large weapon (rifles and machine guns) and one sub-machine gun (SMG), or 2 SMGs (one in hand and one in the jacket). If you select two rifles, the first selected will become unselected. The selection of weapons varies, due to the fact that in some areas it is hard to get untraceable weapons. And some of the weapons are generally hard to come by, if you don't want the FBI on your back.

When you are all set press OK to begin.



Ingame Laptop (F1)

Map (m): The map shows Hitman's current position. Controls are the same as for the location screen in the briefing.

Equipment: Shows a list of all items Hitman is carrying. You can check them out in detail by clicking the info icon.

Mission Status (F2): Shows the status of the mission. Check this list to see if you have done everything right before exiting the mission (rendezvous point).

Back: Back to the game.



Post Briefing

This screen is essentially a calculation of how well the job went. Expenses such as clean up and bribes are deducted from the reward. If you end up having negative credit (you are in debt to the Agency) your assignment fails, and the Agency will have you removed. You can read more about this under the Credit system chapter.

Onscreen Display (OSD)

The Onscreen display consists of a number of small displays:



Items Display

The Items Display shows the currently selected possessed item (guns/keys/bombs and so on). Left-clicking will activate the item/weapon.

When you activate the Inventory List (default mouse wheel up/down), the Items display shows a listing of the items/weapons in your possession. Use the mouse wheel to roll up and down to highlight the items/weapons. Left-clicking will select the item/weapon. Selecting Nothing will conceal small arms.

Health

Displays the amount of health Hitman has. Every time Hitman is hit by a bullet or a knife a wound is inflicted. When the health display reaches zero Hitman dies. Damage is location based, which means a shot to the head is almost certain to kill you while a shot in the arm will not.

Armor

Shows the state of the Kevlar vest Hitman is wearing. You can find additional Kevlar vests on some of the locations, but it is generally a good thing to buy before heavy missions.

Compass

Shows the direction Hitman is facing.

Action Display

Action Display



The action display is green and displays the default action. The action is instigated by pressing the Action key (default Enter). The action display is context controlled which means that it will change according to where Hitman is. If for example Hitman is close to an elevator the action display will read "Call Elevator." If Hitman is close to a door the action display will read "Open Door." Pressing the Action key will open the door or call the elevator.

Warning Display



The Warning display is red and displays warnings about things happening during the mission. Whenever a guard finds a dead body you will receive a warning. The warning display will also tell if your cover has been blown (if you have changed clothes).

Information Display



The Information display is blue and informs you every time something relevant happens during the mission.

Mouse Pointer

In the center (most of the time) of the screen is the mouse pointer. The mouse pointer changes according to the weapon or item Hitman is using.

	No Weapon	No weapons selected
	Precision	Pistols, knives & sniper rifles
	Automatic	Sub-machine guns, rifles & large handguns
	Blast	Shotguns & non-accurate weapons

Mouse Menu

When the mouse points at something that can be manipulated, a small blue square is present next to the pointer icon. Right-click to bring on the menu and use the mouse wheel (prev/next item if you don't have a wheel mouse) to highlight a choice.

Mouse menu choices

Pick up item: Hitman picks up the item and puts in it his inventory.

Change clothes: If you have killed an enemy you can take his clothes and impersonate him to get to restricted areas unnoticed. Sometimes clothes are lying around, so you don't have to harm anyone (which makes for a cleaner kill).

Drag: Hitman drags the body of an enemy. This can be used to hide bodies in order to sneak in on your target.

Close Combat



Close-combat weapons are small, lightweight, silent, and easily concealed. Their drawbacks are the fact that they are the most difficult ones to use because you need to get within arm's reach of the enemy. Sneaking is necessary to succeed with this type of weapon.



Handguns



Pistols and revolvers are small, relatively lightweight and easily concealed. You can kill at a greater distance than the close-combat weapons but the weapon makes a lot of noise unless it is silenced. Another great thing about the guns is that you can shoot two at a time if you happen to be trapped in a fierce firefight. You can carry up to 6 pistols concealed at a time.

Sub-Machine guns (SMG)



Sub-machine guns are medium-sized, concealed weapons. Their size prevents you from carrying more than 2 concealed at a time. They fire a lot more bullets than any of the other weapons (except the minigun), but they are not as precise.

The high rate of fire can be a drawback if you do not carry enough ammunition.

Rifles

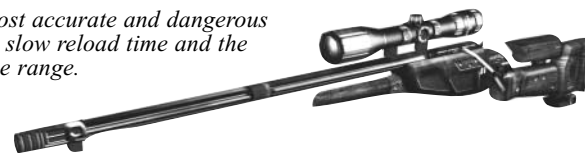


Rifles are large weapons that shoots precisely on medium ranges. They are heavy and cannot be concealed. Assault rifles are fully automatic if you keep the Fire button pressed.

Shotguns have a much lower rate of fire and a short range but they are absolutely devastating at close range.

Sniper Rifles

The sniper rifle is the most accurate and dangerous weapon. Drawbacks are slow reload time and the inability to use it at close range.



Compass

A handy thing to bring along. Lets you know which direction you're facing.



Binoculars

Lets you spy on persons from a distance.



Kevlar Vest

Makes the first couple of hits (to the torso that is) easier to survive.



Special Items

The Agency will provide you with a range of special items like car bombs and tracking devices for use on certain missions.



Credits

IO INTERACTIVE

This game was produced by all employees at IO Interactive

Programmers

Karsten Hvidberg
David Guldbrandsen
Martin Pollas
Henning Semler
Thomas Jakobsen

Rune M. Brinckmeyer
Hakon Steino
Jacob Gorm Hansen

Additional Programming

Troels Gram
Peter W. Marino
Lars Piester

Torsten Sørensen
Bjørn Johansen

Albert Nguyen
Jens Skinnerup

Graphics & Design

Jacob Andersen
Jesper V. Jørgensen

Rasmus Kjær
Dennis Hansen

Martin Guldback
Peter von Linstow

Thor Frølich
Peter Fleckenstein

Svend Christensen
Allan Hansen

Animation

Jens Peter Kurup
Barbara Karolina Bernád

Martin Poulsen
Simon Holm

Sound

Producers

Janos Flösser
Morten Borum

Finn Nielsen
Christian Kirk Muff

Testers

Anders T. Jensen
Mads Olsson

Hugh Grimley
Henrik Astrup

Support

Else Andersen
Tanja Rau
Ulf Maagaard

Externals

Jesper Kyd - Music

Peter Gjellerup Koch - Writer

Morten Iversen - Writer

Centroid - Motion Capture

MoCap Copenhagen - Motion Capture

Open Source Software

Hitman – Codename 47 was built using and including several Open Source products. We hereby would like to gratefully acknowledge the work contributed by the Open Source community, which has provided these indispensable tools.

Products included in this game:

Expat XML Parser Toolkit (www.expat.org) released under the Mozilla Public Licence v1.1 – www.mozilla.org/mpl/mpl-1.1.html

Freetype Font Engine (www.freetype.org/) released under its own GPL-like license – www.freetype.org/license.txt

Products used in the production of the game

Redhat Linux 6.2 - www.redhat.com, www.linux.org

Zope web application server - www.zope.org

Bugzilla bug tracking system - www.mozilla.org/bugs

EIDOS INTERACTIVE

UK Producer

Andrew Brennand

US Producer

Frank Hom

Executive Producer

James Poole

Product Manager

Matt Knoles

PR Manager

Greg Rizzer

PR Specialist

Bryan Davies

QA Manager

Brian King

Lead Tester

Eruch Adams

Testers

Clifton Wherry

Jonny Costa

Alexander Strayer

Beau Teora

Rob Swain

Andy Tulley

Chris Lovenguth

Daniel Earl

Tenth Dimension

Compatibility

Package Design

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