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Introduction



Red Ocean takes you into a powerful underwater station deep under the ocean, where a merciless hunt begins through a murderous world full of unscrupulous terrorists, deadly energy weapons and high explosives. But under the pressure of the mass of water and the might of the enemy, you rise to the challenge and turn the hunters into the hunted.

Jack Hard had imagined his life would be different when he quit the army and started his own diving school "Treasure Dive Inc.", a small company that specialised in diving for treasure offered exciting diving adventures to sunken wrecks all over the globe to a wealthy clientele.

It all began with a strange assignment: a man called Hammerson hired Jack and his boat to go in search of a U-boat that sank in World War II. Two weeks later and 200 sea miles from the Corvo Islands, they both prepare for a diving trip that Jack will never forget...



Installation



Drivers

To ensure optimum performance when running the Red Ocean, please make sure that you have installed the most recent drivers. Please find below a list of the major hardware and software manufacturers:

ATI: http://www.ati.com nVidia: http://www.nvidia.com

Microsoft DirectX: http://www.microsoft.com/windows/directx

Microsoft Update: http://windowsupdate.microsoft.com

Installation

To install Red Ocean please place the "Red Ocean" CD in the appropriate drive. Once the Autostart function has been activated, the Red Ocean installation window will be displayed.

If the Autostart function is disabled, double-click on the "My Computer" icon on your desktop or click the "Start" button.

Double-click on the drive letter for the relevant drive, then click on the "Setup" icon and follow the on-screen instructions.

Main menu





NEW GAME: starts a new game and then enables you to select the difficulty level.

LOAD GAME: opens the dialog box to load a previously saved game.

OPTIONS: opens the Options dialog box to change the various game settings.

EXIT TO DESKTOP: quits the game and returns to the Windows desktop.



CONTROLS: opens the dialog box to modify the key settings.

SETTINGS: here you can change the various game settings.

GRAPHICS: opens a dialog box where you can change the graphic settings.

SOUND: opens the dialog box where you can change the music and sound effects settings.



The default key assignments can also be modified here. To change a key assignment, click on the key you wish to change in the menu and then confirm the key you wish to change.



Here various settings can be changed for the mouse controls, and the subtitles can be turned On/Off.

RED OCEAN						
very low low	med	ium	high	very high		
Resolution		800x600	E			
Texture Quality I		high	Þ			
Stencil Shadows		On	D			
Enable Bloom		On	D			
Depth of Field		Off	D			
Lighting Quality		high	D			
Enable Flares		On	D			
Shader Quality		high	D			
Gamma 🗇		0	D			
y	_		Apply			

You can choose from 5 graphic default settings, or specify the points (to improve the graphic quality, i.e. the game performance).

RED OCEAN		
Tuliano-		
Sound	On	D
Music (On	Þ
SFX Volume	100 %	Ð
Speech Volume	100 %	D
Music Volume (100 %	Ð

In this dialog box you can turn the music $\mbox{On/Off}$ and set the volume for the SFX, music and speech.

You must click "Accept" to confirm any changes you make to the settings.



Controls



MOVE COMMANDS

Up arrow key Move forward

Move backward Down arrow key Move left Left arrow key

Move right Right arrow key

space Jump Spacebar

CTRL Crouch Ctrl (On/Off = c)

shift Shift (On/Off = Insert) Walk

F9

Sprint X key \mathbf{x} F9

F10 Quick load F10

Quick save

EQUIPMENT AND WEAPON COMMANDS

Primary attack (Fire) Left mouse button

Secondary attack (Aim) Right mouse button

Reload R key

Throw grenade G key Use/interact with object E key

Flashlight F key

RGGEF Next weapon , (comma key)

Previous weapon . (full stop key)

Credits

Developer Collision Studios GmhH

Managing Director Dennis Bruenig

Development Director Tobias Hoefle

Game Design Tobias Hoefle Philipp Kock Martin Franke

Lead-Programmer Marco Nowara

Al-/Physics-Programmer Darius Krzykowski

Shader-/VFX-Programmer Johannes Willen Jonas Priebe

Lead-Artist Martin Franke

3D-Artists
Phillip Reineke (Lehnard)
Thomas Boehmelt-Schulz
Andreas Stumpf
Jennifer Wilken
Heiko Dreyer
Joost van Dongen

2D-Artists Oliver Popp Alexander E. Nowak

Lead-Scripter Philipp Kock

Tool-Scripter Geng Geng

Milk & Candy Catering Ulrike Fischer

Ulrike Hischer
Special thanks to (in alphabetical order)
Sarah Dangendorf
Marcus Franke
Renate Hoefle
Sabine Leimbrink
Malissa Schulz
Helen Sonnenberg
Honk & Fliot

as well as our friends & families!

Motion-Capturing Metricminds

Musical Score and Sound Effects Dynamedion

Voice-Recording Translocacell

Technological base Gamebryo © emergent technologies Xplay © collision-studios

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Support can be found online by visiting our web site at: http://city-interactive.com/ or e-mail at: support@city-interactive.com

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